



شرکت دلتا درمان پارت
سیستم های آزمایشگاهی و مواد مصرفی



دفتر مرکزی: تهران، میدان آرژانتین، خیابان الوند، خیابان سی و پنجم، پلاک ۱۳، طبقه پنجم

تلفن: ۸۸۷۷۵۶۵۶ - ۸۸۷۷۳۶۶۰ - ۸۸۷۷۰۶۵۸ - ۸۸۸۵۶۳۸۵ - ۸۸۸۵۶۴۱۰

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کیت ACE
روش UV/KINETIC
روش آماده سازی محلول:

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول:

بایداری محلول ACE در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

* علظت
جایگاه

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|---------------------------|-----------------|--------|--------|----------------------------|--------------|--------|--------------|-------------|-----|---|
| Test | ACE | | | Test Name | ACE | | | Unit | U/L | |
| Data Mode | On Board | | | Report Name | ACE | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | a | 1.0 | | b | 0 | |
| Expected Value < Serum > | | | | Expected Value < Urine > | | | | | | |
| Age | | | | | | | | | | |
| | | (M) | (F) | | | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | Y | 13.3 | 63.9 | 13.3 | 63.9 | | | | | |
| Technical Limit < Serum > | 5.8 120 | | | < Urine > | -99999 99999 | | | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | |
| (1) | 0 | # | 30 | 0 | 0 | # | | (1) | 0 | |
| (2) | * | # | 30 | 0 | 0 | # | | (2) | 0 | |
| (3) | 0 | | 30 | 0 | 0 | 0 | | (3) | 0 | |
| (4) | 0 | | 30 | 0 | 0 | 0 | | (4) | 0 | |
| (5) | 0 | | 30 | 0 | 0 | 0 | | (5) | 0 | |
| (6) | 0 | | 30 | 0 | 0 | 0 | | (6) | 0 | |
| Test | ACE | | | Wavelength (2nd/Primary) | 700 340 | | | | | |
| Assay Code | 2Point End 10 0 | | | Diluent/Rgt.Stability | w 0 | | | | | |
| Assay Point | 15 31 0 0 | | | < Serum > | < Urine > | | | | | |
| S.Vol.(Normal) | 30 0 0 | | | 30 0 0 | | | | | | |
| S.Vol.(Decrease) | 15 0 0 | | | 15 0 0 | | | | | | |
| S.Vol.(Increase) | 50 0 0 | | | 50 0 0 | | | | | | |
| ABS. Limit | 0 | | | 0 | Decrease | | | | | |
| Prozone Limit | 0 | | | 0 | Lower | | | | | |
| Reagent | R1 | 300 | 0 | سه ریف اول بارکد | 0 | | | | | |
| | R2 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | |
| | R3 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | |
| | R4 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | |
| Calibration Type | Linear | | | 2 | 2 | 0 | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | 0.1 | | | |
| | Span | 0 | | Duplication Limit | | | 500 | | | |
| | 2 Point | 0 | | Sensitivity Limit | | | 0 | | | |
| | Full | 0 | | S1 Abs. Limit | | | -32000 32000 | | | |
| Auto Change | Lot | Cancel | | Componsated limit | | | | | | |
| | Bottle | Cancel | | | | | | | | |

کیت ADA

روش COLOUR / ENZ

روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول ADA در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

* علظت
جایگاه

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|---------------------------|----------|------|--------|----------------------------|------|--------------------------|--------------|-------------|-------|--|--|
| Test | ADA | | | Test Name | ADA | | | Unit | U/L | | |
| Data Mode | On Board | | | Report Name | ADA | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | |
| | | | | | | | | b | 0 | | |
| Expected Value < Serum > | | | | | | Expected Value < Urine > | | | | | |
| Age | (M) | | | (F) | | | -99999 99999 | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | | |
| 0 | Y | 0 | 15 | 0 | 15 | | | | | | |
| Technical Limit < Serum > | | | | | | < Urine > | | | | | |
| 0 | | | 200 | | | -99999 | | | 99999 | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0.0 | # | 6 | 0 | 0 | # | | (1) | 0 | | |
| (2) | * | # | 6 | 0 | 0 | # | | (2) | 0 | | |
| (3) | 0 | | 6 | 0 | 0 | 0 | | (3) | 0 | | |
| (4) | 0 | | 6 | 0 | 0 | 0 | | (4) | 0 | | |
| (5) | 0 | | 6 | 0 | 0 | 0 | | (5) | 0 | | |
| (6) | 0 | | 6 | 0 | 0 | 0 | | (6) | 0 | | |

| | | | | | | | | |
|------------------|-------------|-----|---|--------------------------|---|---|-----------|-------|
| Test | ADA | | | Wavelength (2nd/Primary) | | | 700 | 546 |
| Assay Code | RATE-A 10 0 | | | Diluent/Rgt.Stability | | | w | 0 |
| Assay Point | 24 | 31 | 0 | < Serum > | | | < Urine > | |
| S.Vol.(Normal) | 6 | 0 | 0 | 6 | 0 | 0 | | |
| S.Vol.(Decrease) | 3 | 0 | 0 | 3 | 0 | 0 | | |
| S.Vol.(Increase) | 12 | 0 | 0 | 12 | 0 | 0 | | |
| ABS. Limit | 15000 | | | 0 | | | Increase | |
| Prozone Limit | 0 | | | 0 | | | Lower | |
| Reagent | R1 | 200 | 0 | سه رقم اول بارکد | 0 | | | |
| | R2 | 0 | 0 | سه رقم اول بارکد | 0 | | | |
| | R3 | 100 | 0 | سه رقم اول بارکد | 0 | | | |
| | R4 | 0 | 0 | سه رقم اول بارکد | 0 | | | |
| Calibration Type | Linear | | | 2 | 2 | 0 | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | 0.1 | |
| | Span | 0 | | Duplication Limit | | | 500 | |
| | 2 Point | 0 | | Sensitivity Limit | | | 0 | |
| | Full | 0 | | S1 Abs. Limit | | | -32000 | 32000 |
| Auto Change Lot | Cancel | | | Componsated limit | | | | |
| Bottle | Cancel | | | | | | | |

ALBUMIN **کیت**
BCG **روش**
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :
*** علظت
جایگاه**

بایداری محلول ALB در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

| | | | | | | | | | | | | |
|---------------------------|------------|------|--------|----------------------------|------------|--------------------------|---------|-------------|-------------|--------|--------|-------|
| Test | ALB | | | Test Name | ALB | | | Unit | g/dl | | | |
| Data Mode | On Board | | | Report Name | ALB | | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | | |
| | | | | | | | | b | 0 | | | |
| Expected Value < Serum > | | | | | | Expected Value < Urine > | | | | | | |
| Age | | | | (M) | | | | (F) | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | -99999 | 99999 | |
| 0 | Y | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | |
| 0 | Y | 3.5 | 5 | 3.5 | 5 | 3.5 | 5 | | | | | |
| Technical Limit < Serum > | | | | | | < Urine > | | | | | | |
| | | | 1 | | | | 6 | | | | -99999 | 99999 |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | | |
| (1) | 0.0 | # | 3 | 0 | 0 | # | | (1) | 0 | | | |
| (2) | * | # | 3 | 0 | 0 | # | | (2) | 0 | | | |
| (3) | 0 | | 3 | 0 | 0 | 0 | | (3) | 0 | | | |
| (4) | 0 | | 3 | 0 | 0 | 0 | | (4) | 0 | | | |
| (5) | 0 | | 3 | 0 | 0 | 0 | | (5) | 0 | | | |
| (6) | 0 | | 3 | 0 | 0 | 0 | | (6) | 0 | | | |

| | | | | | | | | | |
|------------------|------------|--------|---|--------------------------|-------------------|---|-----------|--------------|--|
| Test | ALB | | | Wavelength (2nd/Primary) | | | 700 | 600 | |
| Assay Code | 1 point | | | Diluent/Rgt.Stability | | | w | 0 | |
| Assay Point | 9 | 0 | 0 | < Serum > | | | < Urine > | | |
| S.Vol.(Normal) | 3 | 0 | 0 | 3 | 0 | 0 | | | |
| S.Vol.(Decrease) | 3 | 0 | 0 | 3 | 0 | 0 | | | |
| S.Vol.(Increase) | 6 | 0 | 0 | 6 | 0 | 0 | | | |
| ABS. Limit | 0 | | | 0 | | | Increase | | |
| Prozone Limit | 0 | | | 0 | | | Lower | | |
| Reagent | R1 | 300 | 0 | سه رقم اول بارکد | 0 | | | | |
| | R2 | 0 | 0 | سه رقم اول بارکد | 0 | | | | |
| | R3 | 0 | 0 | سه رقم اول بارکد | 0 | | | | |
| | R4 | 0 | 0 | سه رقم اول بارکد | 0 | | | | |
| Calibration Type | Linear | | | 2 | 2 | 0 | | | |
| Auto Time Out | Blank | 0 | | | SD Limit | | | 0.1 | |
| | Span | 0 | | | Duplication Limit | | | 500 | |
| | 2 Point | 0 | | | Sensitivity Limit | | | 0 | |
| | Full | 0 | | | S1 Abs. Limit | | | -32000 32000 | |
| Auto Change | Lot | Cancel | | | Componsated limit | | | | |
| | Bottle | Cancel | | | | | | | |

ALP کیت

DGKC روش

روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

* علظت
جایگاه

بایداری محلول ALP در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

| | | | | | | | | | | | |
|---------------------------|----------|------|--------|----------------------------|------|--------------------------|--------------|-------------|-------|--|--|
| Test | ALP | | | Test Name | ALP | | | Unit | U/L | | |
| Data Mode | On Board | | | Report Name | ALP | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | |
| | | | | | | | | b | 0 | | |
| Expected Value < Serum > | | | | | | Expected Value < Urine > | | | | | |
| Age | (M) | | | (F) | | | -99999 99999 | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | | |
| 0 | Y | 80 | 306 | 64 | 306 | | | | | | |
| Technical Limit < Serum > | | | | | | < Urine > | | | | | |
| 5 | | | 1000 | | | -99999 | | | 99999 | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0 | # | 5 | 0 | 0 | # | | (1) | 0 | | |
| (2) | * | # | 5 | 0 | 0 | # | | (2) | 0 | | |
| (3) | 0 | | 5 | 0 | 0 | 0 | | (3) | 0 | | |
| (4) | 0 | | 5 | 0 | 0 | 0 | | (4) | 0 | | |
| (5) | 0 | | 5 | 0 | 0 | 0 | | (5) | 0 | | |
| (6) | 0 | | 5 | 0 | 0 | 0 | | (6) | 0 | | |

| | | | | | | | | |
|------------------|-------------|--------|---|--------------------------|---|---|-----------|--------------|
| Test | ALP | | | Wavelength (2nd/Primary) | | | 660 415 | |
| Assay Code | RATE-A 10 0 | | | Diluent/Rgt.Stability | | | w 0 | |
| Assay Point | 19 28 0 0 | | | < Serum > | | | < Urine > | |
| S.Vol.(Normal) | 5 0 0 | | | 5 0 0 | | | | |
| S.Vol.(Decrease) | 3 0 0 | | | 3 0 0 | | | | |
| S.Vol.(Increase) | 10 0 0 | | | 10 0 0 | | | | |
| ABS. Limit | 13000 | | | 0 | | | Increase | |
| Prozone Limit | 0 | | | 0 | | | Lower | |
| Reagent | R1 | 240 | 0 | سه ریف اول بارکد | 0 | | | |
| | R2 | 0 | 0 | سه ریف اول بارکد | 0 | | | |
| | R3 | 60 | 0 | سه ریف اول بارکد | 0 | | | |
| | R4 | 0 | 0 | سه ریف اول بارکد | 0 | | | |
| Calibration Type | linear | | | 2 | 2 | 0 | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | | 0.1 |
| | Span | 0 | | Duplication Limit | | | | 500 |
| | 2 Point | 0 | | Sensitivity Limit | | | | 0 |
| | Full | 0 | | S1 Abs. Limit | | | | -32000 32000 |
| Auto Change | Lot | Cancel | | Componsated limit | | | | |
| | Bottle | Cancel | | | | | | |

کیت ALT
روش IFCC
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :
*** علظت
جایگاه**

بایداری محلول ALT در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

| | | | | | | | | | | | |
|---------------------------|------------|------|--------|----------------------------|------------|--------------------------|--------------|-------------|------------|--|--|
| Test | ALT | | | Test Name | ALT | | | Unit | U/L | | |
| Data Mode | On Board | | | Report Name | ALT | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | |
| | | | | | | | | b | 0 | | |
| Expected Value < Serum > | | | | | | Expected Value < Urine > | | | | | |
| Age | (M) | | | (F) | | | -99999 99999 | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | | |
| 0 | Y | 0 | 40 | 0 | 32 | | | | | | |
| Technical Limit < Serum > | | | | | | < Urine > | | | | | |
| 2 | | | 300 | | | -99999 | | | 99999 | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0.0 | # | 30 | 0 | 0 | # | | (1) | 0 | | |
| (2) | * | # | 30 | 0 | 0 | # | | (2) | 0 | | |
| (3) | 0 | | 30 | 0 | 0 | 0 | | (3) | 0 | | |
| (4) | 0 | | 30 | 0 | 0 | 0 | | (4) | 0 | | |
| (5) | 0 | | 30 | 0 | 0 | 0 | | (5) | 0 | | |
| (6) | 0 | | 30 | 0 | 0 | 0 | | (6) | 0 | | |

| | | | | | | | | | |
|------------------|-------------|-----|---|--------------------------|---|---|----------|--------------|--|
| Test | ALT | | | Wavelength (2nd/Primary) | | | 415 | 340 | |
| Assay Code | RATE-A 10 0 | | | Diluent/Rgt.Stability | | | w | 0 | |
| Assay Point | 19 28 0 0 | | | < Serum > | | | | < Urine > | |
| S.Vol.(Normal) | 30 0 0 | | | 30 | | | 0 | 0 | |
| S.Vol.(Decrease) | 15 0 0 | | | 15 | | | 0 | 0 | |
| S.Vol.(Increase) | 50 0 0 | | | 50 | | | 0 | 0 | |
| ABS. Limit | 6000 | | | 0 | | | Decrease | | |
| Prozone Limit | 0 | | | 0 | | | Lower | | |
| Reagent | R1 | 240 | 0 | سه ریف اول بارکد | 0 | | | | |
| | R2 | 0 | 0 | سه ریف اول بارکد | 0 | | | | |
| | R3 | 60 | 0 | سه ریف اول بارکد | 0 | | | | |
| | R4 | 0 | 0 | سه ریف اول بارکد | 0 | | | | |
| Calibration Type | linear | | | 2 | 2 | 0 | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | | 0.1 | |
| | Span | 0 | | Duplication Limit | | | | 500 | |
| | 2 Point | 0 | | Sensitivity Limit | | | | 0 | |
| | Full | 0 | | S1 Abs. Limit | | | | -32000 32000 | |
| Auto Change Lot | Cancel | | | Componsated limit | | | | | |
| Bottle | Cancel | | | | | | | | |

کیت AMYLASE
روش IFCC
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :
*** علظت
جایگاه**

بایداری محلول AMY در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

| | | | | | | | | | | | |
|---------------------------|------------|------|--------|----------------------------|------------|--------|--------------------------|--------------|------------|--|--|
| Test | AMY | | | Test Name | AMY | | | Unit | U/L | | |
| Data Mode | On Board | | | Report Name | AMY | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | |
| | | | | | | | | b | 0 | | |
| Expected Value < Serum > | | | | | | | Expected Value < Urine > | | | | |
| Age | | | (M) | | (F) | | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | 0 | 0 | -99999 99999 | | | |
| 0 | Y | 0 | 0 | 0 | 0 | 0 | 0 | | | | |
| 0 | Y | 0 | 100 | 0 | 100 | 0 | 100 | | | | |
| Technical Limit < Serum > | 5 | | 2000 | | | | < Urine > | -99999 99999 | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0 | # | 6 | 0 | 0 | # | | (1) | 0 | | |
| (2) | * | # | 6 | 0 | 0 | # | | (2) | 0 | | |
| (3) | 0 | | 6 | 0 | 0 | 0 | | (3) | 0 | | |
| (4) | 0 | | 6 | 0 | 0 | 0 | | (4) | 0 | | |
| (5) | 0 | | 6 | 0 | 0 | 0 | | (5) | 0 | | |
| (6) | 0 | | 6 | 0 | 0 | 0 | | (6) | 0 | | |

| | | | | | | |
|------------------|------------|-----|---|--------------------------|-----------|---|
| Test | AMY | | | Wavelength (2nd/Primary) | 660 415 | |
| Assay Code | RATE-A 5 0 | | | Diluent/Rgt.Stability | w 0 | |
| Assay Point | 6 15 0 0 | | | < Serum > | < Urine > | |
| S.Vol.(Normal) | 6 0 0 | | | 6 | 0 | 0 |
| S.Vol.(Decrease) | 3 0 0 | | | 3 | 0 | 0 |
| S.Vol.(Increase) | 12 0 0 | | | 12 | 0 | 0 |
| ABS. Limit | 13000 | | | 0 | Increase | |
| Prozone Limit | 0 | | | 0 | Lower | |
| Reagent | R1 | 300 | 0 | سه رقم اول بارکد | 0 | |
| | R2 | 0 | 0 | سه رقم اول بارکد | 0 | |
| | R3 | 0 | 0 | سه رقم اول بارکد | 0 | |
| | R4 | 0 | 0 | سه رقم اول بارکد | 0 | |
| Calibration Type | linear | | | 2 | 2 | 0 |
| Auto Time Out | Blank | 0 | | SD Limit | | |
| | Span | 0 | | Duplication Limit | | |
| | 2 Point | 0 | | Sensitivity Limit | | |
| | Full | 0 | | S1 Abs. Limit | | |
| Auto Change Lot | Cancel | | | -32000 32000 | | |
| Bottle | Cancel | | | Componsated limit | | |

کیت ASO
روش IMMUNOTURBIDIMETRIC
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول ASO در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

*** علظت # جایگاه**

| | | | | | | | | | | | |
|---------------------------|----------|--------|--------|----------------------------|------|--------|--------------------------|--------------|-------|--|--|
| Test | ASO | | | Test Name | ASO | | | Unit | IU/mL | | |
| Data Mode | On Board | | | Report Name | ASO | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | a | 1.0 | | b | 0 | | |
| Expected Value < Serum > | | | | | | | Expected Value < Urine > | | | | |
| Age | | | (M) | | | (F) | | | | | |
| 0 | Y | | 0 | 0 | 0 | 0 | -99999 99999 | | | | |
| 0 | Y | | 0 | 0 | 0 | 0 | | | | | |
| 0 | Y | | 0 | 200 | 0 | 200 | | | | | |
| Technical Limit < Serum > | 0 800 | | | | | | < Urine > | -99999 99999 | | | |
| STD | Conc. | Pos. # | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0 | # | 3 | 0 | 0 | # | | (1) | 0 | | |
| (2) | * | # | 3 | 0 | 0 | # | | (2) | 0 | | |
| (3) | 0 | | 3 | 0 | 0 | 0 | | (3) | 0 | | |
| (4) | 0 | | 3 | 0 | 0 | 0 | | (4) | 0 | | |
| (5) | 0 | | 3 | 0 | 0 | 0 | | (5) | 0 | | |
| (6) | 0 | | 3 | 0 | 0 | 0 | | (6) | 0 | | |

| | | | | | | | |
|------------------|--------------|-----|---|--------------------------|--------------|--|--|
| Test | ASO | | | Wavelength (2nd/Primary) | 600 | | |
| Assay Code | 1 Point 5 0 | | | Diluent/Rgt.Stability | w 0 | | |
| Assay Point | 15 0 0 0 | | | < Serum > | < Urine > | | |
| S.Vol.(Normal) | 3 0 0 | | | 3 | 0 0 | | |
| S.Vol.(Decrease) | 3 0 0 | | | 3 | 0 0 | | |
| S.Vol.(Increase) | 6 0 0 | | | 6 | 0 0 | | |
| ABS. Limit | 32000 | | | 0 | Increase | | |
| Prozone Limit | 0 | | | 0 | Lower | | |
| Reagent | R1 | 200 | 0 | سه رفقم اول بارکد | 0 | | |
| | R2 | 50 | 0 | سه رفقم اول بارکد | 0 | | |
| | R3 | 0 | 0 | سه رفقم اول بارکد | 0 | | |
| | R4 | 0 | 0 | سه رفقم اول بارکد | 0 | | |
| Calibration Type | Linear 2 2 0 | | | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | 0.1 | | |
| | Span | 0 | | Duplication Limit | 500 | | |
| | 2 Point | 0 | | Sensitivity Limit | 0 | | |
| | Full | 0 | | S1 Abs. Limit | -32000 32000 | | |
| Auto Change Lot | Cancel | | | Componsated limit | | | |
| Bottle | Cancel | | | | | | |

کیت AST
روش IFCC
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :
*** علظت
جایگاه**

بایداری محلول AST در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

| | | | | | | | | | | |
|---------------------------|----------|--------|--------|----------------------------|--------------|--------|---------|-------------|-----|--|
| Test | AST | | | Test Name | AST | | | Unit | U/L | |
| Data Mode | On Board | | | Report Name | AST | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | a | 1.0 | | b | 0 | |
| Expected Value < Serum > | | | | Expected Value < Urine > | | | | | | |
| Age | (M) | | (F) | | -99999 99999 | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | |
| 0 | Y | 0 | 37 | 0 | 31 | | | | | |
| Technical Limit < Serum > | 2 300 | | | < Urine > | -99999 99999 | | | | | |
| STD | Conc. | Pos. # | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | |
| (1) | 0 | # | 30 | 0 | 0 | # | | (1) | 0 | |
| (2) | * | # | 30 | 0 | 0 | # | | (2) | 0 | |
| (3) | 0 | | 30 | 0 | 0 | 0 | | (3) | 0 | |
| (4) | 0 | | 30 | 0 | 0 | 0 | | (4) | 0 | |
| (5) | 0 | | 30 | 0 | 0 | 0 | | (5) | 0 | |
| (6) | 0 | | 30 | 0 | 0 | 0 | | (6) | 0 | |

| | | | | | | |
|------------------|--------------|-----|---|--------------------------|--------------|--|
| Test | AST | | | Wavelength (2nd/Primary) | 415 340 | |
| Assay Code | RATE-A 10 0 | | | Diluent/Rgt.Stability | w 0 | |
| Assay Point | 19 28 0 0 | | | < Serum > | < Urine > | |
| S.Vol.(Normal) | 30 0 0 | | | 30 | 0 0 | |
| S.Vol.(Decrease) | 15 0 0 | | | 15 | 0 0 | |
| S.Vol.(Increase) | 50 0 0 | | | 50 | 0 0 | |
| ABS. Limit | 6000 | | | 0 | Decrease | |
| Prozone Limit | 0 | | | 0 | Lower | |
| Reagent | R1 | 240 | 0 | سه ریف اول بارکد | 0 | |
| | R2 | 0 | 0 | سه ریف اول بارکد | 0 | |
| | R3 | 60 | 0 | سه ریف اول بارکد | 0 | |
| | R4 | 0 | 0 | سه ریف اول بارکد | 0 | |
| Calibration Type | linear 2 2 0 | | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | 0.1 | |
| | Span | 0 | | Duplication Limit | 500 | |
| | 2 Point | 0 | | Sensitivity Limit | 0 | |
| | Full | 0 | | S1 Abs. Limit | -32000 32000 | |
| Auto Change Lot | Cancel | | | Componsated limit | | |
| Bottle | Cancel | | | | | |

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

پایداری محلول BILI-D در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

* غلظت
جایگاه

| | | | | | | | | | | |
|---------------------------|--------------|------|--------|----------------------------|--------------|--------------|--------------------------|-------------|--------------|--|
| Test | D.BIL | | | Test Name | D.BIL | | | Unit | mg/dl | |
| Data Mode | On Board | | | Report Name | D.BIL | | | a | 1.0 | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | b | 0 | |
| Expected Value < Serum > | | | | | | | Expected Value < Urine > | | | |
| Age | (M) | | | (F) | | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | -99999 99999 | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | |
| | | 0 | 0.3 | 0 | 0.3 | | | | | |
| Technical Limit < Serum > | 0.1 | | 10 | | < Urine > | | -99999 999999 | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | |
| (1) | 0.00 | # | 30 | 0 | 0 | # | (1) | 0 | | |
| (2) | * | # | 30 | 0 | 0 | # | (2) | 0 | | |
| (3) | 0 | | 30 | 0 | 0 | 0 | (3) | 0 | | |
| (4) | 0 | | 30 | 0 | 0 | 0 | (4) | 0 | | |
| (5) | 0 | | 30 | 0 | 0 | 0 | (5) | 0 | | |
| (6) | 0 | | 30 | 0 | 0 | 0 | (6) | 0 | | |

| | | | | | | |
|------------------|-----------------|--------|---|--------------------------|--------------|--|
| Test | D.BILI | | | Wavelength (2nd/Primary) | 700 546 | |
| Assay Code | 2Point End 10 0 | | | Diluent/Rgt.Stability | w 0 | |
| Assay Point | 15 31 0 0 | | | < Serum > | | |
| S.Vol.(Normal) | 30 0 0 | | | 30 0 0 | | |
| S.Vol.(Decrease) | 15 0 0 | | | 15 0 0 | | |
| S.Vol.(Increase) | 50 0 0 | | | 50 0 0 | | |
| ABS. Limit | 0 | | | 0 | | |
| Prozone Limit | 0 | | | 0 | | |
| Reagent | R1 | 240 | 0 | سه رقم اول بارکد | 0 | |
| | R2 | 0 | 0 | سه رقم اول بارکد | 0 | |
| | R3 | 60 | 0 | سه رقم اول بارکد | 0 | |
| | R4 | 0 | 0 | سه رقم اول بارکد | 0 | |
| Calibration Type | linear | | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | 0.1 | |
| | Span | 0 | | Duplication Limit | 500 | |
| | 2 Point | 0 | | Sensitivity Limit | 0 | |
| | Full | 0 | | S1 AbS. Limit | -32000 32000 | |
| Auto Change | Lot | Cancel | | Compensated limit | | |
| | Bottle | Cancel | | | | |

BILIRUBIN TOTAL **کیت**

DPD **روش**

روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

پایداری محلول :

پایداری محلول BILI-T در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

*** غلظت
جایگاه**

| | | | | | | | | |
|---------------------------|---------------|--------|----------------------------|-------------------|-----------|--------------------------|--------------|-------------|
| Test | T.BIL | | Test Name | T.BIL | | Unit | mg/dl | |
| Data Mode | On Board | | Report Name | T.BIL | | a | 1.0 | |
| Control Interval | 0 | | Instrument Factor (Y=aX+b) | | | b | 0 | |
| Expected Value < Serum > | | | | | | Expected Value < Urine > | | |
| Age | (M) | | (F) | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | -99999 99999 | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | |
| | | 0.1 | 1.2 | 0.1 | 1.2 | | | |
| Technical Limit < Serum > | 0.12 | | 20 | | < Urine > | -99999 99999 | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative |
| (1) | 0.00 | # | 7 | 0 | 0 | # | | (1) 0 |
| (2) | * | # | 7 | 0 | 0 | # | | (2) 0 |
| (3) | 0 | | 7 | 0 | 0 | 0 | | (3) 0 |
| (4) | 0 | | 7 | 0 | 0 | 0 | | (4) 0 |
| (5) | 0 | | 7 | 0 | 0 | 0 | | (5) 0 |
| (6) | 0 | | 7 | 0 | 0 | 0 | | (6) 0 |
| Test | T.BILI | | Assay Code | 2Point End 10 0 | | Wavelength (2nd/Primary) | 700 546 | |
| Assay Point | 15 31 0 0 | | < Serum > | | | Diluent/Rgt.Stability | | |
| S.Vol.(Normal) | 7 0 0 | | < Urine > | | | w 0 | | |
| S.Vol.(Decrease) | 3 0 0 | | 7 0 0 | | | 3 0 0 | | |
| S.Vol.(Increase) | 14 0 0 | | 14 0 0 | | | 14 0 0 | | |
| ABS. Limit | 0 | | 0 | | | Increase | | |
| Prozone Limit | 0 | | 0 | | | Lower | | |
| Reagent | R1 | 240 | 0 | سه رفر اول بارک | 0 | | | |
| | R2 | 0 | 0 | سه رفر اول بارک | 0 | | | |
| | R3 | 60 | 0 | سه رفر اول بارک | 0 | | | |
| | R4 | 0 | 0 | سه رفر اول بارک | 0 | | | |
| Calibration Type | linear | | | | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | 0.1 | |
| | Span | 0 | | Duplication Limit | | | 500 | |
| | 2 Point | 0 | | Sensitivity Limit | | | 0 | |
| | Full | 0 | | S1 AbS. Limit | | | -32000 32000 | |
| Auto Change | Lot | Cancel | | Compensated limit | | | | |
| | Bottle | Cancel | | | | | | |

لطفاً در صورت نیاز به اطلاعات بیشتر دستور کار موجود در کیت را مطالعه و یا با شماره تلفن ۰۲۱-۸۸۷۷۵۶۵۶ تماس حاصل نمایید.

کیت C3

روش IMMUNOTURBIDIMETRIC

روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

پایداری محلول :

پایداری محلول C3 در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

* علقت
جایگاه

| | | | | | | | | | | | |
|---------------------------|------------------|--------|--------|----------------------------|-----------|--------|--------------------------|-------------|-------|--|--|
| Test | C3 | | | Test Name | C3 | | | Unit | mg/dl | | |
| Data Mode | On Board | | | Report Name | C3 | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | a | 1.0 | | b | 0 | | |
| Expected Value < Serum > | | | | | | | Expected Value < Urine > | | | | |
| Age | | | (M) | | | (F) | | | | | |
| | 0 | Y | 0 | 0 | 0 | 0 | -99999 | 99999 | | | |
| | 0 | Y | 0 | 0 | 0 | 0 | | | | | |
| | 0 | Y | 90 | 180 | 90 | 180 | | | | | |
| Technical Limit < Serum > | 10 | | 350 | | < Urine > | | -99999 99999 | | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0 | # | 3 | 0 | 0 | # | | (1) | 0 | | |
| (2) | cal/16 | # | 3 | 0 | 0 | # | | (2) | 0 | | |
| (3) | cal/8 | # | 3 | 0 | 0 | # | | (3) | 0 | | |
| (4) | cal/4 | # | 3 | 0 | 0 | # | | (4) | 0 | | |
| (5) | cal/2 | # | 3 | 0 | 0 | # | | (5) | 0 | | |
| (6) | cal | # | 3 | 0 | 0 | # | | (6) | | | |
| Test | C3 | | | Wavelength (2nd/Primary) | 700 340 | | | | | | |
| Assay Code | 2 Point End 10 0 | | | Diluent/Rgt.Stability | w 0 | | | | | | |
| Assay Point | 15 31 0 0 | | | < Serum > | < Urine > | | | | | | |
| S.Vol.(Normal) | 3 0 0 | | | 3 0 0 | | | 3 0 0 | | | | |
| S.Vol.(Decrease) | 3 0 0 | | | 3 0 0 | | | 3 0 0 | | | | |
| S.Vol.(Increase) | 6 0 0 | | | 6 0 0 | | | 6 0 0 | | | | |
| ABS. Limit | 0 | | | 0 | | | Increase | | | | |
| Prozone Limit | 0 | | | 0 | | | Lower | | | | |
| Reagent | R1 | 240 | 0 | سه ریفم لول بارکد | 0 | | | | | | |
| | R2 | 0 | 0 | سه ریفم لول بارکد | 0 | | | | | | |
| | R3 | 60 | 0 | سه ریفم لول بارکد | 0 | | | | | | |
| | R4 | 0 | 0 | سه ریفم لول بارکد | 0 | | | | | | |
| Calibration Type | Logit Log 4P | | | 6 | 6 | 0 | | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | 999 | | | | |
| | Span | 0 | | Duplication Limit | | | 2000 | | | | |
| | 2 Point | 0 | | Sensitivity Limit | | | 0 | | | | |
| | Full | 0 | | S1 AbS. Limit | | | -32000 32000 | | | | |
| Auto Change | Lot | Cancel | | Componsated limit | | | | | | | |
| | Bottle | Cancel | | | | | | | | | |

کیت C4

روش IMMUNOTURBIDIMETRIC

روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

پایداری محلول :

پایداری محلول C4 در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

* علظت
جایگاه

| | | | | | | | | | | | |
|---------------------------|------------------|--------|--------|----------------------------|-------------------|--------------------------|--------------|-------------|--------------|--|--|
| Test | C4 | | | Test Name | C4 | | | Unit | mg/dl | | |
| Data Mode | On Board | | | Report Name | C4 | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | |
| | | | | | | | | b | 0 | | |
| Expected Value < Serum > | | | | | | Expected Value < Urine > | | | | | |
| Age | (M) | | | (F) | | | -99999 99999 | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | | |
| 0 | Y | 10 | 40 | 10 | 40 | | | | | | |
| Technical Limit < Serum > | | | | | | < Urine > | | | | | |
| 5 | | | 90 | | | -99999 | | | 99999 | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0.0 | # | 6 | 0 | 0 | # | | (1) | 0 | | |
| (2) | cal/16 | # | 6 | 0 | 0 | # | | (2) | 0 | | |
| (3) | cal/8 | # | 6 | 0 | 0 | # | | (3) | 0 | | |
| (4) | cal/4 | # | 6 | 0 | 0 | # | | (4) | 0 | | |
| (5) | cal/2 | # | 6 | 0 | 0 | # | | (5) | 0 | | |
| (6) | cal | # | 6 | 0 | 0 | # | | (6) | | | |
| Test | C4 | | | Wavelength (2nd/Primary) | | | | 700 | 340 | | |
| Assay Code | 2 Point End 10 0 | | | Diluent/Rgt.Stability | | | | w | 0 | | |
| Assay Point | 15 31 0 0 | | | < Serum > | | | | < Urine > | | | |
| S.Vol.(Normal) | 6 0 0 | | | 6 | | | 0 0 | | | | |
| S.Vol.(Decrease) | 3 0 0 | | | 3 | | | 0 0 | | | | |
| S.Vol.(Increase) | 12 0 0 | | | 12 | | | 0 0 | | | | |
| ABS. Limit | 0 | | | 0 | | | Increase | | | | |
| Prozone Limit | 0 | | | 0 | | | Lower | | | | |
| Reagent | R1 | 240 | 0 | سه ریف اول بارکد | | | 0 | | | | |
| | R2 | 0 | 0 | سه ریف اول بارکد | | | 0 | | | | |
| | R3 | 60 | 0 | سه ریف اول بارکد | | | 0 | | | | |
| | R4 | 0 | 0 | سه ریف اول بارکد | | | 0 | | | | |
| Calibration Type | Logit Log 4P | | | 6 | 6 | 0 | | | | | |
| Auto Time Out | Blank | 0 | | | SD Limit | | | | 999 | | |
| | Span | 0 | | | Duplication Limit | | | | 2000 | | |
| | 2 Point | 0 | | | Sensitivity Limit | | | | 0 | | |
| | Full | 0 | | | S1 Abs. Limit | | | | -32000 32000 | | |
| Auto Change | Lot | Cancel | | | Componsated limit | | | | | | |
| | Bottle | Cancel | | | | | | | | | |

کیت **CALCIUM**
روش **ARSENAZO III**
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول CA در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

| |
|----------|
| * علظت |
| # جایگاه |

| | | | | | | | | | |
|--------------------------------|----------|-------------------------------|--------------------------|---|------------|--------|---------|-------------|----|
| Test CA | | Test Name CA | | Unit mg/dl | | | | | |
| Data Mode On Board | | Report Name CA | | Instrument Factor (Y=aX+b) | | | | | |
| Control Interval 0 | | | | a 1.0 | b 0 | | | | |
| Expected Value < Serum > | | | Expected Value < Urine > | | | | | | |
| Age | (M) | (F) | -99999 99999 | | | | | | |
| 0 Y | 0 0 | 0 0 | | | | | | | |
| 0 Y | 8.5 10.5 | 8.5 10.5 | | | | | | | |
| Technical Limit < Serum > | | | < Urine > | | | | | | |
| 1 20 | | | -99999 99999 | | | | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No |
| (1) | 0.0 | # | 3 | 0 | 0 | # | | (1) 0 | |
| (2) | * | # | 3 | 0 | 0 | # | | (2) 0 | |
| (3) | 0 | | 3 | 0 | 0 | 0 | | (3) 0 | |
| (4) | 0 | | 3 | 0 | 0 | 0 | | (4) 0 | |
| (5) | 0 | | 3 | 0 | 0 | 0 | | (5) 0 | |
| (6) | 0 | | 3 | 0 | 0 | 0 | | (6) 0 | |
| Test CA | | Assay Code 1 Point 3 0 | | Wavelength (2nd/Primary) 700 660 | | | | | |
| Assay Point 9 0 0 0 | | < Serum > | | Diluent/Rgt.Stability w 0 | | | | | |
| S.Vol.(Normal) 3 0 0 | | < Urine > | | 3 0 0 | | | | | |
| S.Vol.(Decrease) 3 0 0 | | | | 3 0 0 | | | | | |
| S.Vol.(Increase) 6 0 0 | | | | 6 0 0 | | | | | |
| ABS. Limit 0 | | | | Increase | | | | | |
| Prozone Limit 0 | | | | Lower | | | | | |
| Reagent | | R1 300 0 | | سه ریف اول بارکد 0 | | | | | |
| | | R2 0 0 | | سه ریف اول بارکد 0 | | | | | |
| | | R3 0 0 | | سه ریف اول بارکد 0 | | | | | |
| | | R4 0 0 | | سه ریف اول بارکد 0 | | | | | |
| Calibration Type linear | | 2 2 0 | | | | | | | |
| Auto Time Out | | Blank 0 | | SD Limit 0.1 | | | | | |
| | | Span 0 | | Duplication Limit 500 | | | | | |
| | | 2 Point 0 | | Sensitivity Limit 0 | | | | | |
| | | Full 0 | | S1 AbS. Limit -32000 32000 | | | | | |
| Auto Change Lot | | Cancel | | Componsated limit | | | | | |
| Bottle | | Cancel | | | | | | | |

کیت CHOLESTEROL

روش COLOUR / ENZ

روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

پایداری محلول :

پایداری محلول CHO در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

* علقت
جایگاه

| | | | | | | | | | | | |
|---------------------------|----------|--------|--------|----------------------------|------|--------------------------|--------------|-------------|--------|-------|--|
| Test | CHOL | | | Test Name | CHOL | | | Unit | mg/dl | | |
| Data Mode | On Board | | | Report Name | CHOL | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | |
| | | | | | | | | b | 0 | | |
| Expected Value < Serum > | | | | | | Expected Value < Urine > | | | | | |
| Age | (M) | | | (F) | | | -99999 99999 | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | | |
| 0 | Y | 0 | 200 | 0 | 200 | | | | | | |
| Technical Limit < Serum > | | | | | | < Urine > | | | | | |
| | | | 5 | 500 | | | | | -99999 | 99999 | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0 | # | 3 | 0 | 0 | # | | (1) | 0 | | |
| (2) | * | # | 3 | 0 | 0 | # | | (2) | 0 | | |
| (3) | 0 | | 3 | 0 | 0 | 0 | | (3) | 0 | | |
| (4) | 0 | | 3 | 0 | 0 | 0 | | (4) | 0 | | |
| (5) | 0 | | 3 | 0 | 0 | 0 | | (5) | 0 | | |
| (6) | 0 | | 3 | 0 | 0 | 0 | | (6) | | | |
| Test | CHOL | | | Wavelength (2nd/Primary) | | | 660 | | 505 | | |
| Assay Code | 1 Point | | | Diluent/Rgt.Stability | | | w | | 0 | | |
| Assay Point | 31 | | | < Serum > | | | < Urine > | | | | |
| S.Vol.(Normal) | 3 | | | 3 | | | 0 | | | 0 | |
| S.Vol.(Decrease) | 3 | | | 3 | | | 0 | | | 0 | |
| S.Vol.(Increase) | 6 | | | 6 | | | 0 | | | 0 | |
| ABS. Limit | 0 | | | 0 | | | Increase | | | | |
| Prozone Limit | 0 | | | 0 | | | Lower | | | | |
| Reagent | R1 | 300 | 0 | سه ریفم اول بارکد | 0 | | | | | | |
| | R2 | 0 | 0 | سه ریفم اول بارکد | 0 | | | | | | |
| | R3 | 0 | 0 | سه ریفم اول بارکد | 0 | | | | | | |
| | R4 | 0 | 0 | سه ریفم اول بارکد | 0 | | | | | | |
| Calibration Type | linear | | | 2 | 2 | 0 | | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | 0.1 | | | | |
| | Span | 0 | | Duplication Limit | | | 500 | | | | |
| | 2 Point | 0 | | Sensitivity Limit | | | 0 | | | | |
| | Full | 0 | | S1 Abs. Limit | | | -32000 | | 32000 | | |
| Auto Change | Lot | Cancel | | Compensated limit | | | | | | | |
| | Bottle | Cancel | | | | | | | | | |

کیت CK-NAC
روش IFCC
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول CK در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

*** علظت
جایگاه**

| | | | | | | | | | | | |
|---------------------------|-----------|------|--------|----------------------------|-----------|--------------------------|----------------|-------------|------------|--|--|
| Test | CK | | | Test Name | CK | | | Unit | U/L | | |
| Data Mode | On Board | | | Report Name | CK | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | |
| | | | | | | | | b | 0 | | |
| Expected Value < Serum > | | | | | | Expected Value < Urine > | | | | | |
| Age | (M) | | | (F) | | | -99999 99999 | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | | |
| 0 | Y | 24 | 195 | 24 | 170 | | | | | | |
| Technical Limit < Serum > | | | | | | < Urine > | | | | | |
| 10 | | | 2000 | | | -99999 | | | 99999 | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0 | # | 10 | 0 | 0 | # | | (1) | 0 | | |
| (2) | * | # | 10 | 0 | 0 | # | | (2) | 0 | | |
| (3) | 0 | | 10 | 0 | 0 | 0 | | (3) | 0 | | |
| (4) | 0 | | 10 | 0 | 0 | 0 | | (4) | 0 | | |
| (5) | 0 | | 10 | 0 | 0 | 0 | | (5) | 0 | | |
| (6) | 0 | | 10 | 0 | 0 | 0 | | (6) | 0 | | |

| | | | | | | | | | |
|------------------|-------------|--------|---|--------------------------|---|---|----------|----------------|--|
| Test | CK | | | Wavelength (2nd/Primary) | | | 415 | 340 | |
| Assay Code | RATE-A 10 0 | | | Diluent/Rgt.Stability | | | w | 0 | |
| Assay Point | 22 31 0 0 | | | < Serum > | | | | < Urine > | |
| S.Vol.(Normal) | 10 0 0 | | | 10 | | | 0 | 0 | |
| S.Vol.(Decrease) | 5 0 0 | | | 5 | | | 0 | 0 | |
| S.Vol.(Increase) | 20 0 0 | | | 20 | | | 0 | 0 | |
| ABS. Limit | 10000 | | | 0 | | | Increase | | |
| Prozone Limit | 0 | | | 0 | | | Lower | | |
| Reagent | R1 | 200 | 0 | سه ریفم اول بارکد | 0 | | | | |
| | R2 | 0 | 0 | سه ریفم اول بارکد | 0 | | | | |
| | R3 | 50 | 0 | سه ریفم اول بارکد | 0 | | | | |
| | R4 | 0 | 0 | سه ریفم اول بارکد | 0 | | | | |
| Calibration Type | linear | | | 2 | 2 | 0 | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | | 0.1 | |
| | Span | 0 | | Duplication Limit | | | | 500 | |
| | 2 Point | 0 | | Sensitivity Limit | | | | 0 | |
| | Full | 0 | | S1 Abs. Limit | | | | -32000 32000 | |
| Auto Change | Lot | Cancel | | Componsated limit | | | | | |
| | Bottle | Cancel | | | | | | | |

کیت CK-MB
روش IMMUNOINHIBITION
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول CK-MB در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

*** علظت
جایگاه**

| | | | | | | | | | | |
|---------------------------|--------------|--------|--------|----------------------------|--------------|--------------|--------------------------|-------------|------------|--|
| Test | CK-MB | | | Test Name | CK-MB | | | Unit | U/L | |
| Data Mode | On Board | | | Report Name | CK-MB | | | a | 1.0 | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | b | 0 | |
| Expected Value < Serum > | | | | | | | Expected Value < Urine > | | | |
| Age | | | (M) | | | (F) | | | | |
| 0 | Y | | 0 | 0 | 0 | 0 | -99999 99999 | | | |
| 0 | Y | | 0 | 0 | 0 | 0 | | | | |
| 0 | Y | | 0 | 24 | 0 | 24 | | | | |
| Technical Limit < Serum > | 1.9 | | 318 | | < Urine > | | -99999 99999 | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | |
| (1) | 0 | # | 24 | 0 | 0 | # | | (1) | 0 | |
| (2) | * | # | 24 | 0 | 0 | # | | (2) | 0 | |
| (3) | 0 | | 24 | 0 | 0 | 0 | | (3) | 0 | |
| (4) | 0 | | 24 | 0 | 0 | 0 | | (4) | 0 | |
| (5) | 0 | | 24 | 0 | 0 | 0 | | (5) | 0 | |
| (6) | 0 | | 24 | 0 | 0 | 0 | | (6) | | |
| Test | CK-MB | | | Wavelength (2nd/Primary) | 415 340 | | | | | |
| Assay Code | RATE-A 10 0 | | | Diluent/Rgt.Stability | w 0 | | | | | |
| Assay Point | 22 31 0 0 | | | < Serum > | < Urine > | | | | | |
| S.Vol.(Normal) | 24 0 0 | | | 24 0 0 | | 24 0 0 | | | | |
| S.Vol.(Decrease) | 12 0 0 | | | 12 0 0 | | 12 0 0 | | | | |
| S.Vol.(Increase) | 48 0 0 | | | 48 0 0 | | 48 0 0 | | | | |
| ABS. Limit | 10000 | | | 0 | | Increase | | | | |
| Prozone Limit | 0 | | | 0 | | Lower | | | | |
| Reagent | R1 | 240 | 0 | سه ریف اول بارکد | 0 | | | | | |
| | R2 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | |
| | R3 | 60 | 0 | سه ریف اول بارکد | 0 | | | | | |
| | R4 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | |
| Calibration Type | linear | | | 2 | 2 | 0 | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | 0.1 | | | | |
| | Span | 0 | | Duplication Limit | | 500 | | | | |
| | 2 Point | 0 | | Sensitivity Limit | | 0 | | | | |
| | Full | 0 | | S1 Abs. Limit | | -32000 32000 | | | | |
| Auto Change | Lot | Cancel | | Componsated limit | | | | | | |
| | Bottle | Cancel | | | | | | | | |

کیت COPPER
روش COLOUR
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول CU در دمای ۴ تا ۲۲ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

*** علظت
جایگاه**

| | | | | | | | | | | | |
|---------------------------|-------------|--------|--------|----------------------------|-----------|--------------|--------------------------|-------------|-------|--|--|
| Test | CU | | | Test Name | CU | | | Unit | µg/dl | | |
| Data Mode | On Board | | | Report Name | CU | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | |
| | | | | | | | | b | 0 | | |
| Expected Value < Serum > | | | | | | | Expected Value < Urine > | | | | |
| Age | | | (M) | | (F) | | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | -99999 99999 | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | | |
| 0 | Y | 70 | 140 | 80 | 155 | | | | | | |
| Technical Limit < Serum > | 16 | | 500 | | < Urine > | | -99999 99999 | | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0 | # | 15 | 0 | 0 | # | | (1) | 0 | | |
| (2) | * | # | 15 | 0 | 0 | # | | (2) | 0 | | |
| (3) | 0 | | 15 | 0 | 0 | 0 | | (3) | 0 | | |
| (4) | 0 | | 15 | 0 | 0 | 0 | | (4) | 0 | | |
| (5) | 0 | | 15 | 0 | 0 | 0 | | (5) | 0 | | |
| (6) | 0 | | 15 | 0 | 0 | 0 | | (6) | 0 | | |
| Test | CU | | | Wavelength (2nd/Primary) | 700 570 | | | | | | |
| Assay Code | 1 Point 3 0 | | | Diluent/Rgt.Stability | w 0 | | | | | | |
| Assay Point | 9 0 0 0 | | | < Serum > | < Urine > | | | | | | |
| S.Vol.(Normal) | 15 0 0 | | | 15 0 0 | | | | | | | |
| S.Vol.(Decrease) | 8 0 0 | | | 8 0 0 | | | | | | | |
| S.Vol.(Increase) | 30 0 0 | | | 30 0 0 | | | | | | | |
| ABS. Limit | 0 | | | 0 | | | Increase | | | | |
| Prozone Limit | 0 | | | 0 | | | Lower | | | | |
| Reagent | R1 | 300 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R2 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R3 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R4 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| Calibration Type | Linear | | | 2 | 2 | 0 | | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | 0.1 | | | | |
| | Span | 0 | | Duplication Limit | | | 500 | | | | |
| | 2 Point | 0 | | Sensitivity Limit | | | 0 | | | | |
| | Full | 0 | | S1 Abs. Limit | | | -32000 32000 | | | | |
| Auto Change | Lot | Cancel | | Componsated limit | | | | | | | |
| | Bottle | Cancel | | | | | | | | | |

کیت CREATININE JAFFE
روش JAFFE RATE BLANKED
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :
*** علظت
جایگاه**

بایداری محلول CREA در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

| | | | | | | | | | | | |
|---------------------------|-------------|-----------|-------------------|----------------------------|-----------------------|--------------------------|----------------|-------------|--------------|---|--|
| Test | CREA | | | Test Name | CREA | | | Unit | mg/dl | | |
| Data Mode | On Board | | | Report Name | CREA | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | |
| | | | | | | | | b | 0 | | |
| Expected Value < Serum > | | | | | | Expected Value < Urine > | | | | | |
| Age | (M) | | | (F) | | | -99999 99999 | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | | |
| 0 | Y | 0.7 | 1.4 | 0.6 | 1.3 | | | | | | |
| Technical Limit < Serum > | | | | | | < Urine > | | | | | |
| 0.2 15 | | | | | | -99999 99999 | | | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0.00 | # | 30 | 0 | 0 | # | | (1) | 0 | | |
| (2) | * | # | 30 | 0 | 0 | # | | (2) | 0 | | |
| (3) | 0 | | 30 | 0 | 0 | 0 | | (3) | 0 | | |
| (4) | 0 | | 30 | 0 | 0 | 0 | | (4) | 0 | | |
| (5) | 0 | | 30 | 0 | 0 | 0 | | (5) | 0 | | |
| (6) | 0 | | 30 | 0 | 0 | 0 | | (6) | 0 | | |
| Test | CREA | | | Wavelength (2nd/Primary) | | | | 660 505 | | | |
| Assay Code | 2 | Point end | 4 | 0 | Diluent/Rgt.Stability | | | | w | 0 | |
| Assay Point | 8 | 12 | 0 | 0 | < Serum > | | | | < Urine > | | |
| S.Vol.(Normal) | 30 | 0 | 0 | 30 | | | | 0 | 0 | | |
| S.Vol.(Decrease) | 15 | 0 | 0 | 15 | | | | 0 | 0 | | |
| S.Vol.(Increase) | 50 | 0 | 0 | 50 | | | | 0 | 0 | | |
| ABS. Limit | 32000 | | | 0 | | | | Increase | | | |
| Prozone Limit | 0 | | | 0 | | | | Lower | | | |
| Reagent | R1 | 150 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R2 | 150 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R3 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R4 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| Calibration Type | linear | | | 2 | 2 | 0 | | | | | |
| Auto Time Out | Blank | 0 | SD Limit | | | | 0.1 | | | | |
| | Span | 0 | Duplication Limit | | | | 500 | | | | |
| | 2 Point | 0 | Sensitivity Limit | | | | 0 | | | | |
| | Full | 0 | S1 Abs. Limit | | | | -32000 | 32000 | | | |
| Auto Change | Lot | Cancel | | Componsated limit | | | | | | | |
| | Bottle | Cancel | | | | | | | | | |

لطفاً در صورت نیاز به اطلاعات بیشتر دستور کار موجود در کیت را مطالعه و یا با شماره تلفن ۰۲۱-۸۸۷۷۵۶۵۶ تماس حاصل نمایید.

کیت CRP
روش IMMUNOTURBIDIMETRIC
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

پایداری محلول :

پایداری محلول CRP در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

*** علظت
جایگاه**

| | | | | | | | | | | | | |
|---------------------------|-------------|--------|--------|----------------------------|-------------------|--------------|--------------------------|--------------|-------------|--|--|--|
| Test | CRP | | | Test Name | CRP | | | Unit | mg/l | | | |
| Data Mode | On Board | | | Report Name | CRP | | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | | |
| | | | | | | | | b | 0 | | | |
| Expected Value < Serum > | | | | | | | Expected Value < Urine > | | | | | |
| Age | | | (M) | | (F) | | | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | -99999 99999 | | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | | | |
| 0 | Y | 0 | 6 | 0 | 6 | | | | | | | |
| Technical Limit < Serum > | 2 | | 100 | | < Urine > | | -99999 99999 | | | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | | |
| (1) | 0.0 | # | 3 | 0 | 0 | # | | (1) | 0 | | | |
| (2) | cal/8 | # | 3 | 0 | 0 | # | | (2) | 0 | | | |
| (3) | cal/4 | # | 3 | 0 | 0 | # | | (3) | 0 | | | |
| (4) | cal/2 | # | 3 | 0 | 0 | # | | (4) | 0 | | | |
| (5) | cal | # | 3 | 0 | 0 | # | | (5) | 0 | | | |
| (6) | 0 | # | 3 | 0 | 0 | 0 | | (6) | | | | |
| Test | CRP | | | Wavelength (2nd/Primary) | 600 | | | | | | | |
| Assay Code | 1 Point 5 0 | | | Diluent/Rgt.Stability | w 0 | | | | | | | |
| Assay Point | 15 0 0 0 | | | < Serum > | < Urine > | | | | | | | |
| S.Vol.(Normal) | 3 0 0 | | | 3 0 0 | | | 3 0 0 | | | | | |
| S.Vol.(Decrease) | 3 0 0 | | | 3 0 0 | | | 3 0 0 | | | | | |
| S.Vol.(Increase) | 6 0 0 | | | 6 0 0 | | | 6 0 0 | | | | | |
| ABS. Limit | 0 | | | 0 | | | Increase | | | | | |
| Prozone Limit | 0 | | | 0 | | | Lower | | | | | |
| Reagent | R1 | 240 | 0 | سه رفقم اول بارکد | 0 | | | | | | | |
| | R2 | 60 | 0 | سه رفقم اول بارکد | 0 | | | | | | | |
| | R3 | 0 | 0 | سه رفقم اول بارکد | 0 | | | | | | | |
| | R4 | 0 | 0 | سه رفقم اول بارکد | 0 | | | | | | | |
| Calibration Type | Spline | | | 5 | 5 | 0 | | | | | | |
| Auto Time Out | Blank | 0 | | | SD Limit | | | 999 | | | | |
| | Span | 0 | | | Duplication Limit | | | 2000 | | | | |
| | 2 Point | 0 | | | Sensitivity Limit | | | 0 | | | | |
| | Full | 0 | | | S1 Abs. Limit | | | -32000 32000 | | | | |
| Auto Change | Lot | Cancel | | | Componsated limit | | | | | | | |
| | Bottle | Cancel | | | | | | | | | | |

کیت FERRITIN
روش IMMUNOTURBIDIMETRIC
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول FERR در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

*** علظت
جایگاه**

| | | | | | | | | | | | |
|---------------------------|-------------|------|--------|----------------------------|-------------|--------|--------------------------|-------------|-------------|--|--|
| Test | FERR | | | Test Name | FERR | | | Unit | µg/l | | |
| Data Mode | On Board | | | Report Name | FERR | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | a | 1.0 | | b | 0 | | |
| Expected Value < Serum > | | | | | | | Expected Value < Urine > | | | | |
| Age | (M) | | | (F) | | | -99999 99999 | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | | |
| 0 | Y | 30 | 220 | 20 | 110 | | | | | | |
| Technical Limit < Serum > | 10 600 | | | < Urine > | | | -99999 99999 | | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0 | # | 15 | 0 | 0 | # | | (1) | 0 | | |
| (2) | cal/16 | # | 15 | 0 | 0 | # | | (2) | 0 | | |
| (3) | cal/8 | # | 15 | 0 | 0 | # | | (3) | 0 | | |
| (4) | cal/4 | # | 15 | 0 | 0 | # | | (4) | 0 | | |
| (5) | cal/2 | # | 15 | 0 | 0 | # | | (5) | 0 | | |
| (6) | cal | # | 15 | 0 | 0 | # | | (6) | | | |

| | | | | | | |
|------------------|----------------------------|-----|-------------------|--------------------------|----------------|--|
| Test | FERR | | | Wavelength (2nd/Primary) | 800 570 | |
| Assay Code | 2 Point End 10 0 | | | Diluent/Rgt.Stability | w 0 | |
| Assay Point | 19 31 0 0 | | | < Serum > | | |
| S.Vol.(Normal) | 15 0 0 | | | < Urine > | | |
| S.Vol.(Decrease) | 8 0 0 | | | 15 0 0 | | |
| S.Vol.(Increase) | 30 0 0 | | | 8 0 0 | | |
| ABS. Limit | 32000 | | | 32000 | | |
| Prozone Limit | 32000 | | | 32000 | | |
| Reagent | R1 | 180 | 0 | سه ریف اول بارکد | 0 | |
| | R2 | 0 | 0 | سه ریف اول بارکد | 0 | |
| | R3 | 60 | 0 | سه ریف اول بارکد | 0 | |
| | R4 | 0 | 0 | سه ریف اول بارکد | 0 | |
| Calibration Type | Logit-Log (4P) 6 6 0 | | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | 999 | |
| | Span | 0 | | Duplication Limit | 2000 | |
| | 2 Point | 0 | | Sensitivity Limit | 0 | |
| | Full | 0 | | S1 AbS. Limit | -32000 32000 | |
| Auto Change Lot | Cancel | | Componsated limit | | | |
| Bottle | Cancel | | | | | |

کیت GGT
روش SZASZ
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول GGT در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

*** علظت
جایگاه**

| | | | | | | | | | | | |
|---------------------------|------------|------|--------|----------------------------|------------|--------------------------|--------------|-------------|------------|--|--|
| Test | GGT | | | Test Name | GGT | | | Unit | U/L | | |
| Data Mode | On Board | | | Report Name | GGT | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | |
| | | | | | | | | b | 0 | | |
| Expected Value < Serum > | | | | | | Expected Value < Urine > | | | | | |
| Age | (M) | | | (F) | | | -99999 99999 | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | | |
| 0 | Y | 11 | 50 | 7 | 32 | | | | | | |
| Technical Limit < Serum > | | | | | | < Urine > | | | | | |
| 5 | | | 300 | | | -99999 | | | 99999 | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0 | # | 30 | 0 | 0 | # | | (1) | 0 | | |
| (2) | * | # | 30 | 0 | 0 | # | | (2) | 0 | | |
| (3) | 0 | | 30 | 0 | 0 | 0 | | (3) | 0 | | |
| (4) | 0 | | 30 | 0 | 0 | 0 | | (4) | 0 | | |
| (5) | 0 | | 30 | 0 | 0 | 0 | | (5) | 0 | | |
| (6) | 0 | | 30 | 0 | 0 | 0 | | (6) | 0 | | |

| | | | | | | | | |
|------------------|------------|-----|---|--------------------------|---|---|----------|--------------|
| Test | GGT | | | Wavelength (2nd/Primary) | | | 660 | 415 |
| Assay Code | RATE-A | 10 | 0 | Diluent/Rgt.Stability | | | w | 0 |
| Assay Point | 22 | 31 | 0 | < Serum > | | | | < Urine > |
| S.Vol.(Normal) | 30 | 0 | 0 | 30 | 0 | 0 | | |
| S.Vol.(Decrease) | 15 | 0 | 0 | 15 | 0 | 0 | | |
| S.Vol.(Increase) | 50 | 0 | 0 | 50 | 0 | 0 | | |
| ABS. Limit | 15000 | | | 0 | | | Increase | |
| Prozone Limit | 0 | | | 0 | | | Lower | |
| Reagent | R1 | 240 | 0 | سه ریف اول بارکد | 0 | | | |
| | R2 | 0 | 0 | سه ریف اول بارکد | 0 | | | |
| | R3 | 60 | 0 | سه ریف اول بارکد | 0 | | | |
| | R4 | 0 | 0 | سه ریف اول بارکد | 0 | | | |
| Calibration Type | linear | | | 2 | 2 | 0 | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | | 0.1 |
| | Span | 0 | | Duplication Limit | | | | 500 |
| | 2 Point | 0 | | Sensitivity Limit | | | | 0 |
| | Full | 0 | | S1 Abs. Limit | | | | -32000 32000 |
| Auto Change Lot | Cancel | | | Componsated limit | | | | |
| Bottle | Cancel | | | | | | | |

GLUCOSE کیت

GOD-POD

روش آماده سازی محلول و روش

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول GLU در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

* علظت # جایگاه

| | | | | | | | | | | | | | | | | |
|---------------------------|----------|--------|--------|----------------------------|-------------------|--------------|--------------------------|------------------|-------|---|---|------------------|----|---|---|------------------|
| Test | GLU | | | Test Name | GLU | | | Unit | mg/dl | | | | | | | |
| Data Mode | On Board | | | Report Name | GLU | | | | | | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | | | | | | |
| | | | | | | | | b | 0 | | | | | | | |
| Expected Value < Serum > | | | | | | | Expected Value < Urine > | | | | | | | | | |
| Age | (M) | | | (F) | | | -99999 99999 | | | | | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | |
| 0 | Y | 70 | 115 | 70 | 115 | | | | | | | | | | | |
| Technical Limit < Serum > | 5 | | 400 | | < Urine > | | -99999 | | 99999 | | | | | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | | | | | | |
| (1) | 0 | # | 3 | 0 | 0 | # | | (1) | 0 | | | | | | | |
| (2) | * | # | 3 | 0 | 0 | # | | (2) | 0 | | | | | | | |
| (3) | 0 | | 3 | 0 | 0 | 0 | | (3) | 0 | | | | | | | |
| (4) | 0 | | 3 | 0 | 0 | 0 | | (4) | 0 | | | | | | | |
| (5) | 0 | | 3 | 0 | 0 | 0 | | (5) | 0 | | | | | | | |
| (6) | 0 | | 3 | 0 | 0 | 0 | | (6) | 0 | | | | | | | |
| Test | GLU | | | Wavelength (2nd/Primary) | 660 505 | | | | | | | | | | | |
| Assay Code | 1 Point | | | Diluent/Rgt.Stability | w | | | 0 | | | | | | | | |
| Assay Point | 31 | | | < Serum > | < Urine > | | | | | | | | | | | |
| S.Vol.(Normal) | 3 0 0 | | | 3 0 0 | | | | | | | | | | | | |
| S.Vol.(Decrease) | 3 0 0 | | | 3 0 0 | | | | | | | | | | | | |
| S.Vol.(Increase) | 6 0 0 | | | 6 0 0 | | | | | | | | | | | | |
| ABS. Limit | 0 | | | 0 | | | Increase | | | | | | | | | |
| Prozone Limit | 0 | | | 0 | | | Lower | | | | | | | | | |
| Reagent | R1 | 300 | 0 | سه رقم اول بارکد | R2 | 0 | 0 | سه رقم اول بارکد | R3 | 0 | 0 | سه رقم اول بارکد | R4 | 0 | 0 | سه رقم اول بارکد |
| Calibration Type | linear | | | 2 | 2 | 0 | | | | | | | | | | |
| Auto Time Out | Blank | 0 | | | SD Limit | 0.1 | | | | | | | | | | |
| | Span | 0 | | | Duplication Limit | 500 | | | | | | | | | | |
| | 2 Point | 0 | | | Sensitivity Limit | 0 | | | | | | | | | | |
| | Full | 0 | | | S1 AbS. Limit | -32000 32000 | | | | | | | | | | |
| Auto Change | Lot | Cancel | | | Componsated limit | | | | | | | | | | | |
| | Bottle | Cancel | | | | | | | | | | | | | | |

کیت HDL-C

روش ANTI / INHIB

روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

پایداری محلول :

پایداری محلول HDL-C در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

* علظت # جایگاه

| | | | | | | | | | | |
|---------------------------|------------------|--------|--------|----------------------------|--------------|--------|--------------|-------------|-------|--|
| Test | HDL-C | | | Test Name | HDL-C | | | Unit | mg/dl | |
| Data Mode | On Board | | | Report Name | HDL-C | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | a | 1.0 | | b | 0 | |
| Expected Value < Serum > | | | | Expected Value < Urine > | | | | | | |
| Age | (M) | | | (F) | | | -99999 99999 | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | |
| 0 | Y | 35 | 55 | 45 | 65 | | | | | |
| Technical Limit < Serum > | 5 100 | | | < Urine > | -99999 99999 | | | | | |
| STD | Conc. | Pos. # | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | |
| (1) | 0 | # | 3 | 0 | 0 | # | | (1) | 0 | |
| (2) | * | # | 3 | 0 | 0 | # | | (2) | 0 | |
| (3) | 0 | | 3 | 0 | 0 | 0 | | (3) | 0 | |
| (4) | 0 | | 3 | 0 | 0 | 0 | | (4) | 0 | |
| (5) | 0 | | 3 | 0 | 0 | 0 | | (5) | 0 | |
| (6) | 0 | | 3 | 0 | 0 | 0 | | (6) | | |
| Test | HDL-C | | | Wavelength (2nd/Primary) | 700 600 | | | | | |
| Assay Code | 2 Point End 10 0 | | | Diluent/Rgt.Stability | w 0 | | | | | |
| Assay Point | 15 31 0 0 | | | < Serum > | < Urine > | | | | | |
| S.Vol.(Normal) | 3 0 0 | | | 3 0 0 | | | | | | |
| S.Vol.(Decrease) | 3 0 0 | | | 3 0 0 | | | | | | |
| S.Vol.(Increase) | 6 0 0 | | | 6 0 0 | | | | | | |
| ABS. Limit | 0 | | | 0 | | | Increase | | | |
| Prozone Limit | 0 | | | 0 | | | Lower | | | |
| Reagent | R1 | 240 | 0 | سه ریفم لول بارک | 0 | | | | | |
| | R2 | 0 | 0 | سه ریفم لول بارک | 0 | | | | | |
| | R3 | 80 | 0 | سه ریفم لول بارک | 0 | | | | | |
| | R4 | 0 | 0 | سه ریفم لول بارک | 0 | | | | | |
| Calibration Type | linear | | | 2 | 2 | 0 | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | 0.1 | | | |
| | Span | 0 | | Duplication Limit | | | 500 | | | |
| | 2 Point | 0 | | Sensitivity Limit | | | 0 | | | |
| | Full | 0 | | S1 AbS. Limit | | | -32000 32000 | | | |
| Auto Change | Lot | Cancel | | Compensated limit | | | | | | |
| | Bottle | Cancel | | | | | | | | |

کیت IgA
روش IMMUNOTURBIDIMETRIC
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول IgA در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

*** علظت
جایگاه**

| | | | | | | | | | | | |
|---------------------------|------------------|--------|--------|----------------------------|------------|--------------|--------------------------|-------------|--------------|--|--|
| Test | IgA | | | Test Name | IgA | | | Unit | mg/dl | | |
| Data Mode | On Board | | | Report Name | IgA | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | |
| | | | | | | | | b | 0 | | |
| Expected Value < Serum > | | | | | | | Expected Value < Urine > | | | | |
| Age | | | (M) | | (F) | | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | -99999 99999 | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | | |
| 0 | Y | 70 | 400 | 70 | 400 | | | | | | |
| Technical Limit < Serum > | 40 | | 600 | | < Urine > | | -99999 99999 | | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0 | # | 3 | 0 | 0 | # | | (1) | 0 | | |
| (2) | cal/16 | # | 3 | 0 | 0 | # | | (2) | 0 | | |
| (3) | cal/8 | # | 3 | 0 | 0 | # | | (3) | 0 | | |
| (4) | cal/4 | # | 3 | 0 | 0 | # | | (4) | 0 | | |
| (5) | cal/2 | # | 3 | 0 | 0 | # | | (5) | 0 | | |
| (6) | cal | # | 3 | 0 | 0 | # | | (6) | 0 | | |
| Test | IgA | | | Wavelength (2nd/Primary) | 700 600 | | | | | | |
| Assay Code | 2 Point End 10 0 | | | Diluent/Rgt.Stability | w 0 | | | | | | |
| Assay Point | 15 31 0 0 | | | < Serum > | < Urine > | | | | | | |
| S.Vol.(Normal) | 3 0 0 | | | 3 0 0 | | | | | | | |
| S.Vol.(Decrease) | 3 0 0 | | | 3 0 0 | | | | | | | |
| S.Vol.(Increase) | 6 0 0 | | | 6 0 0 | | | | | | | |
| ABS. Limit | 0 | | | 0 | | | Increase | | | | |
| Prozone Limit | 0 | | | 0 | | | Lower | | | | |
| Reagent | R1 | 240 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R2 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R3 | 60 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R4 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| Calibration Type | Logit Log 4P | | | 6 | 6 | 0 | | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | 999 | | | | |
| | Span | 0 | | Duplication Limit | | | 2000 | | | | |
| | 2 Point | 0 | | Sensitivity Limit | | | 0 | | | | |
| | Full | 0 | | S1 Abs. Limit | | | -32000 32000 | | | | |
| Auto Change | Lot | Cancel | | Componsated limit | | | | | | | |
| | Bottle | Cancel | | | | | | | | | |

کیت IgG
روش IMMUNOTURBIDIMETRIC
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول IgG در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

*** علظت
جایگاه**

| | | | | | | | | | | | |
|---------------------------|------------------|------|--------|----------------------------|------------|--------|--------------------------|--------------|--------------|--|--|
| Test | IgG | | | Test Name | IgG | | | Unit | mg/dl | | |
| Data Mode | On Board | | | Report Name | IgG | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | a | 1.0 | | b | 0 | | |
| Expected Value < Serum > | | | | | | | Expected Value < Urine > | | | | |
| Age | | | (M) | | | (F) | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | 0 | 0 | -99999 99999 | | | |
| 0 | Y | 0 | 0 | 0 | 0 | 0 | 0 | | | | |
| | | 700 | 1600 | 700 | 1600 | | | | | | |
| Technical Limit < Serum > | 180 3000 | | | | | | < Urine > | -99999 99999 | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0 | # | 3 | 0 | 0 | # | | (1) | 0 | | |
| (2) | cal/16 | # | 3 | 0 | 0 | # | | (2) | 0 | | |
| (3) | cal/8 | # | 3 | 0 | 0 | # | | (3) | 0 | | |
| (4) | cal/4 | # | 3 | 0 | 0 | # | | (4) | 0 | | |
| (5) | cal/2 | # | 3 | 0 | 0 | # | | (5) | 0 | | |
| (6) | cal | # | 3 | 0 | 0 | # | | (6) | | | |
| Test | IgG | | | Wavelength (2nd/Primary) | 700 600 | | | | | | |
| Assay Code | 2 Point End 10 0 | | | Diluent/Rgt.Stability | w 0 | | | | | | |
| Assay Point | 15 31 0 0 | | | < Serum > | < Urine > | | | | | | |
| S.Vol.(Normal) | 3 0 0 | | | 3 0 0 | | | | | | | |
| S.Vol.(Decrease) | 3 0 0 | | | 3 0 0 | | | | | | | |
| S.Vol.(Increase) | 6 0 0 | | | 6 0 0 | | | | | | | |
| ABS. Limit | 0 | | | 0 | | | Increase | | | | |
| Prozone Limit | 0 | | | 0 | | | Lower | | | | |
| Reagent | R1 | 240 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R2 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R3 | 60 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R4 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| Calibration Type | Logit Log 4P | | | 6 | 6 | 0 | | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | 999 | | | | |
| | Span | 0 | | Duplication Limit | | | 2000 | | | | |
| | 2 Point | 0 | | Sensitivity Limit | | | 0 | | | | |
| | Full | 0 | | S1 AbS. Limit | | | -32000 32000 | | | | |
| Auto Change Lot | Cancel | | | Componsated limit | | | | | | | |
| Bottle | Cancel | | | | | | | | | | |

کیت IgM

روش IMMUNOTURBIDIMETRIC

روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

پایداری محلول :

پایداری محلول IgM در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

* علظت
جایگاه

| | | | | | | | | | | | |
|---------------------------|------------------|------|--------|----------------------------|-----------|--------------|--------------------------|-------------|-------|--|--|
| Test | IgM | | | Test Name | IgM | | | Unit | mg/dl | | |
| Data Mode | On Board | | | Report Name | IgM | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | |
| | | | | | | | | b | 0 | | |
| Expected Value < Serum > | | | | | | | Expected Value < Urine > | | | | |
| Age | | | (M) | | (F) | | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | -99999 99999 | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | | |
| 0 | Y | 40 | 230 | 40 | 230 | | | | | | |
| Technical Limit < Serum > | 15 | | 300 | | < Urine > | | -99999 99999 | | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0 | # | 3 | 0 | 0 | # | | (1) | 0 | | |
| (2) | cal/16 | # | 3 | 0 | 0 | # | | (2) | 0 | | |
| (3) | cal/8 | # | 3 | 0 | 0 | # | | (3) | 0 | | |
| (4) | cal/4 | # | 3 | 0 | 0 | # | | (4) | 0 | | |
| (5) | cal/2 | # | 3 | 0 | 0 | # | | (5) | 0 | | |
| (6) | cal | # | 3 | 0 | 0 | # | | (6) | 0 | | |
| Test | IgM | | | Wavelength (2nd/Primary) | 700 340 | | | | | | |
| Assay Code | 2 Point End 10 0 | | | Diluent/Rgt.Stability | w 0 | | | | | | |
| Assay Point | 15 31 0 0 | | | < Serum > | | < Urine > | | | | | |
| S.Vol.(Normal) | 3 0 0 | | | 3 0 0 | | | | | | | |
| S.Vol.(Decrease) | 3 0 0 | | | 3 0 0 | | | | | | | |
| S.Vol.(Increase) | 6 0 0 | | | 6 0 0 | | | | | | | |
| ABS. Limit | 0 | | | 0 | | | Increase | | | | |
| Prozone Limit | 0 | | | 0 | | | Lower | | | | |
| Reagent | R1 | 240 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R2 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R3 | 60 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R4 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| Calibration Type | Logit Log 4P | | | 6 | 6 | 0 | | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | 999 | | | | |
| | Span | 0 | | Duplication Limit | | | 2000 | | | | |
| | 2 Point | 0 | | Sensitivity Limit | | | 0 | | | | |
| | Full | 0 | | S1 Abs. Limit | | | -32000 32000 | | | | |
| Auto Change Lot | Cancel | | | Componsated limit | | | | | | | |
| Bottle | Cancel | | | | | | | | | | |

کیت IRON
روش FERROZINE
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول FE در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

*** علظت
جایگاه**

| | | | | | | | | | | | |
|---------------------------|-----------|------|--------|----------------------------|-----------|--------------------------|----------------|-------------|--------------|--|--|
| Test | FE | | | Test Name | FE | | | Unit | µg/dl | | |
| Data Mode | On Board | | | Report Name | FE | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | |
| | | | | | | | | b | 0 | | |
| Expected Value < Serum > | | | | | | Expected Value < Urine > | | | | | |
| Age | (M) | | | (F) | | | -99999 99999 | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | | |
| 0 | Y | 35 | 168 | 39 | 149 | | | | | | |
| Technical Limit < Serum > | | | | | | < Urine > | | | | | |
| 5 | | | 400 | | | -99999 | | | 99999 | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0 | # | 30 | 0 | 0 | # | | (1) | 0 | | |
| (2) | * | # | 30 | 0 | 0 | # | | (2) | 0 | | |
| (3) | 0 | | 30 | 0 | 0 | 0 | | (3) | 0 | | |
| (4) | 0 | | 30 | 0 | 0 | 0 | | (4) | 0 | | |
| (5) | 0 | | 30 | 0 | 0 | 0 | | (5) | 0 | | |
| (6) | 0 | | 30 | 0 | 0 | 0 | | (6) | 0 | | |

| | | | | | | | | | | | |
|------------------|-----------|-----------|----|--------------------------|-----------------------|---|----------|----------------|--|--|--|
| Test | FE | | | Wavelength (2nd/Primary) | | | 0 570 | | | | |
| Assay Code | 2 | Point End | 10 | 0 | Diluent/Rgt.Stability | | | 0 0 | | | |
| Assay Point | 15 | 31 | 0 | 0 | < Serum > | | | < Urine > | | | |
| S.Vol.(Normal) | 30 | 0 | 0 | 30 | | | 0 | 0 | | | |
| S.Vol.(Decrease) | 15 | 0 | 0 | 15 | | | 0 | 0 | | | |
| S.Vol.(Increase) | 50 | 0 | 0 | 50 | | | 0 | 0 | | | |
| ABS. Limit | 0 | | | 0 | | | Increase | | | | |
| Prozone Limit | 0 | | | 0 | | | Lower | | | | |
| Reagent | R1 | 240 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R2 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R3 | 60 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R4 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| Calibration Type | linear | | | 2 | 2 | 0 | | | | | |
| Auto Time Out | Blank | 0 | | | SD Limit | | | 0.1 | | | |
| | Span | 0 | | | Duplication Limit | | | 500 | | | |
| | 2 Point | 0 | | | Sensitivity Limit | | | 0 | | | |
| | Full | 0 | | | S1 Abs. Limit | | | -32000 32000 | | | |
| Auto Change | Lot | Cancel | | | Componsated limit | | | | | | |
| | Bottle | Cancel | | | | | | | | | |

کیت LAC
روش COLOUR/ENZ
روش آماده سازی محلول:

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول:

بایداری محلول LAC در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

*** علظت**
جایگاه

| | | | | | | | | | | |
|---------------------------|-------------|--------|--------|----------------------------|-----------|--------------|--------------|-------------|-------|--|
| Test | LAC | | | Test Name | LAC | | | Unit | mg/dl | |
| Data Mode | On Board | | | Report Name | LAC | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | a | 1.0 | | b | 0 | |
| Expected Value < Serum > | | | | Expected Value < Urine > | | | | | | |
| Age | | | (M) | (F) | | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | -99999 99999 | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | |
| 0 | Y | 4.5 | 19.8 | 4.5 | 19.8 | | | | | |
| Technical Limit < Serum > | 0 | | | 140 | < Urine > | -99999 99999 | | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | |
| (1) | 0 | # | 3 | 0 | 0 | # | | (1) | 0 | |
| (2) | * | # | 3 | 0 | 0 | # | | (2) | 0 | |
| (3) | 0 | | 3 | 0 | 0 | 0 | | (3) | 0 | |
| (4) | 0 | | 3 | 0 | 0 | 0 | | (4) | 0 | |
| (5) | 0 | | 3 | 0 | 0 | 0 | | (5) | 0 | |
| (6) | 0 | | 3 | 0 | 0 | 0 | | (6) | 0 | |
| Test | LAC | | | Wavelength (2nd/Primary) | 660 505 | | | | | |
| Assay Code | 1 point 5 0 | | | Diluent/Rgt.Stability | w 0 | | | | | |
| Assay Point | 15 0 0 0 | | | < Serum > | < Urine > | | | | | |
| S.Vol.(Normal) | 3 0 0 | | | 3 0 0 | | | | | | |
| S.Vol.(Decrease) | 3 0 0 | | | 3 0 0 | | | | | | |
| S.Vol.(Increase) | 6 0 0 | | | 6 0 0 | | | | | | |
| ABS. Limit | 0 | | | 0 | Increase | | | | | |
| Prozone Limit | 0 | | | 0 | Lower | | | | | |
| Reagent | R1 | 300 | 0 | سه ریف اول بارکد | 0 | | | | | |
| | R2 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | |
| | R3 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | |
| | R4 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | |
| Calibration Type | linear | | | 2 | 2 | 0 | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | 0.1 | | | |
| | Span | 0 | | Duplication Limit | | | 500 | | | |
| | 2 Point | 0 | | Sensitivity Limit | | | 0 | | | |
| | Full | 0 | | S1 Abs. Limit | | | -32000 32000 | | | |
| Auto Change | Lot | Cancel | | Componsated limit | | | | | | |
| | Bottle | Cancel | | | | | | | | |

کیت LDH
روش DGKC
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول LDH در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

*** علظت
جایگاه**

| | | | | | | | | | | | |
|---------------------------|-------------|--------|--------|----------------------------|------------|--------------------------|--------------|-------------|------------|--|--|
| Test | LDH | | | Test Name | LDH | | | Unit | U/L | | |
| Data Mode | On Board | | | Report Name | LDH | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | |
| | | | | | | | | b | 0 | | |
| Expected Value < Serum > | | | | | | Expected Value < Urine > | | | | | |
| Age | (M) | | | (F) | | | -99999 99999 | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | | |
| 0 | Y | 0 | 530 | 0 | 530 | | | | | | |
| Technical Limit < Serum > | | | | | | < Urine > | | | | | |
| 10 | | | 1600 | | | -99999 | | | 99999 | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0 | # | 6 | 0 | 0 | # | | (1) | 0 | | |
| (2) | * | # | 6 | 0 | 0 | # | | (2) | 0 | | |
| (3) | 0 | | 6 | 0 | 0 | 0 | | (3) | 0 | | |
| (4) | 0 | | 6 | 0 | 0 | 0 | | (4) | 0 | | |
| (5) | 0 | | 6 | 0 | 0 | 0 | | (5) | 0 | | |
| (6) | 0 | | 6 | 0 | 0 | 0 | | (6) | 0 | | |
| Test | LDH | | | Wavelength (2nd/Primary) | | | 415 | | 340 | | |
| Assay Code | RATE A 10 0 | | | Diluent/Rgt.Stability | | | w | | 0 | | |
| Assay Point | 19 25 0 0 | | | < Serum > | | | < Urine > | | | | |
| S.Vol.(Normal) | 6 0 0 | | | 6 | | | 0 | | 0 | | |
| S.Vol.(Decrease) | 3 0 0 | | | 3 | | | 0 | | 0 | | |
| S.Vol.(Increase) | 12 0 0 | | | 12 | | | 0 | | 0 | | |
| ABS. Limit | 5500 | | | 0 | | | Decrease | | | | |
| Prozone Limit | 0 | | | 0 | | | Lower | | | | |
| Reagent | R1 | 240 | 0 | سه رقم اول بارکد | 0 | | | | | | |
| | R2 | 0 | 0 | سه رقم اول بارکد | 0 | | | | | | |
| | R3 | 60 | 0 | سه رقم اول بارکد | 0 | | | | | | |
| | R4 | 0 | 0 | سه رقم اول بارکد | 0 | | | | | | |
| Calibration Type | linear | | | 2 | 2 | 0 | | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | 0.1 | | | | |
| | Span | 0 | | Duplication Limit | | | 500 | | | | |
| | 2 Point | 0 | | Sensitivity Limit | | | 0 | | | | |
| | Full | 0 | | S1 Abs. Limit | | | -32000 | | 32000 | | |
| Auto Change | Lot | Cancel | | Componsated limit | | | | | | | |
| | Bottle | Cancel | | | | | | | | | |

کیت LDL

روش ANTI / INHIB

روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول LDL-C در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

* علظت # جایگاه

| | | | | | | | | | | | |
|---------------------------|-----------|--------|--------|----------------------------|------------------|--------|--------------------------|--------------------------|---------|--|--|
| Test | LDL | | | Test Name | LDL | | | Unit | mg/dl | | |
| Data Mode | On Board | | | Report Name | LDL | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | |
| | | | | | | | | b | 0 | | |
| Expected Value < Serum > | | | | | | | Expected Value < Urine > | | | | |
| Age | | | (M) | | | (F) | | | | | |
| | 0 | Y | 0 | 0 | 0 | 0 | -99999 | 99999 | | | |
| | 0 | Y | 0 | 0 | 0 | 0 | | | | | |
| | 0 | Y | 0 | 130 | 0 | 130 | | | | | |
| Technical Limit < Serum > | 10 400 | | | | | | < Urine > | -99999 99999 | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0 | # | 3 | 0 | 0 | # | | (1) | 0 | | |
| (2) | * | # | 3 | 0 | 0 | # | | (2) | 0 | | |
| (3) | 0 | | 3 | 0 | 0 | 0 | | (3) | 0 | | |
| (4) | 0 | | 3 | 0 | 0 | 0 | | (4) | 0 | | |
| (5) | 0 | | 3 | 0 | 0 | 0 | | (5) | 0 | | |
| (6) | 0 | | 3 | 0 | 0 | 0 | | (6) | 0 | | |
| Test | LDL | | | Assay Code | 2 Point End 10 0 | | | Wavelength (2nd/Primary) | 700 600 | | |
| Assay Point | 15 31 0 0 | | | Diluent/Rgt.Stability | | | | w | 0 | | |
| S.Vol.(Normal) | 3 0 0 | | | S.Vol.(Decrease) | 3 0 0 | | | S.Vol.(Increase) | 6 0 0 | | |
| ABS. Limit | 0 | | | Prozone Limit | 0 | | | Increase | Lower | | |
| Reagent | R1 | 240 | 0 | سه ریفم اول بارکد | 0 | | | | | | |
| | R2 | 0 | 0 | سه ریفم اول بارکد | 0 | | | | | | |
| | R3 | 80 | 0 | سه ریفم اول بارکد | 0 | | | | | | |
| | R4 | 0 | 0 | سه ریفم اول بارکد | 0 | | | | | | |
| Calibration Type | linear | | | 2 | 2 | 0 | | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | 0.1 | | | | | | |
| | Span | 0 | | Duplication Limit | 500 | | | | | | |
| | 2 Point | 0 | | Sensitivity Limit | 0 | | | | | | |
| | Full | 0 | | S1 AbS. Limit | -32000 32000 | | | | | | |
| Auto Change | Lot | Cancel | | Componsated limit | | | | | | | |
| | Bottle | Cancel | | | | | | | | | |

کیت LIPASE
روش COLOUR
روش آماده سازی محلول:

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

پایداری محلول:

پایداری محلول LIP در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

* علقت
جایگاه

| | | | | | | | | | | | | |
|---------------------------|-----------|--------|--------|----------------------------|-------------|--------|--------------------------|--------------------------|-------|--------------|---|---|
| Test | LIP | | | Test Name | LIP | | | Unit | U/L | | | |
| Data Mode | On Board | | | Report Name | LIP | | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | | |
| | | | | | | | | b | 0 | | | |
| Expected Value < Serum > | | | | | | | Expected Value < Urine > | | | | | |
| Age | | | (M) | | | (F) | | | | | | |
| | 0 | 0 | 0 | 0 | 0 | 0 | -99999 | 99999 | | | | |
| | 0 | Y | 0 | 0 | 0 | 0 | | | | | | |
| | 0 | Y | 0 | 60 | 0 | 60 | | | | | | |
| Technical Limit < Serum > | 5 | | 250 | | < Urine > | | -99999 99999 | | | | | |
| STD | Conc. | Pos. # | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | | |
| (1) | 0 | # | 3 | 0 | 0 | # | | (1) | 0 | | | |
| (2) | * | # | 3 | 0 | 0 | # | | (2) | 0 | | | |
| (3) | 0 | | 3 | 0 | 0 | 0 | | (3) | 0 | | | |
| (4) | 0 | | 3 | 0 | 0 | 0 | | (4) | 0 | | | |
| (5) | 0 | | 3 | 0 | 0 | 0 | | (5) | 0 | | | |
| (6) | 0 | | 3 | 0 | 0 | 0 | | (6) | 0 | | | |
| Test | LIP | | | Assay Code | RATE A 10 0 | | | Wavelength (2nd/Primary) | 570 | | | |
| Assay Point | 20 26 0 0 | | | Diluent/Rgt.Stability | w | | | 0 | | | | |
| S.Vol.(Normal) | 3 0 0 | | | S.Vol.(Decrease) | 3 0 0 | | | S.Vol.(Increase) | 6 0 0 | | | |
| ABS. Limit | 13000 | | | Prozone Limit | 0 | | | Increase | | | | |
| Reagent | R1 | 250 | 0 | R2 | 0 | 0 | R3 | 50 | 0 | R4 | 0 | 0 |
| Calibration Type | linear | | | 2 | | 2 | | 0 | | | | |
| Auto Time Out | Blank | 0 | | Span | 0 | | 2 Point | 0 | | Full | 0 | |
| Auto Change | Lot | Cancel | | SD Limit | | 0.1 | | Duplication Limit | | 500 | | |
| Bottle | | Cancel | | Sensitivity Limit | | 0 | | S1 Abs. Limit | | -32000 32000 | | |
| | | | | Compensated limit | | | | | | | | |

کیت MAGNESIUM
روش XYLIDYL BLUE
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول MG در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

*** علظت
جایگاه**

| | | | | | | | | | | | |
|---------------------------|-----------|------|--------|----------------------------|-----------|--------------------------|---------|-------------|--------------|-------|--|
| Test | MG | | | Test Name | MG | | | Unit | mg/dl | | |
| Data Mode | On Board | | | Report Name | MG | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | |
| | | | | | | | | b | 0 | | |
| Expected Value < Serum > | | | | | | Expected Value < Urine > | | | | | |
| Age | | | (M) | | (F) | | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | -99999 99999 | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | | |
| 0 | Y | 1.8 | 2.6 | 1.9 | 2.5 | | | | | | |
| Technical Limit < Serum > | | | | | | < Urine > | | | | | |
| | | 0.5 | | 5 | | | | -99999 | | 99999 | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0.00 | # | 3 | 0 | 0 | # | | (1) | 0 | | |
| (2) | * | # | 3 | 0 | 0 | # | | (2) | 0 | | |
| (3) | 0 | | 3 | 0 | 0 | 0 | | (3) | 0 | | |
| (4) | 0 | | 3 | 0 | 0 | 0 | | (4) | 0 | | |
| (5) | 0 | | 3 | 0 | 0 | 0 | | (5) | 0 | | |
| (6) | 0 | | 3 | 0 | 0 | 0 | | (6) | 0 | | |

| | | | | | | | | |
|------------------|-----------|--------|---|--------------------------|---|---|-----------|-------|
| Test | MG | | | Wavelength (2nd/Primary) | | | 700 | 546 |
| Assay Code | 1 Point | | | Diluent/Rgt.Stability | | | w | 0 |
| Assay Point | 9 | 0 | 0 | < Serum > | | | < Urine > | |
| S.Vol.(Normal) | 3 | 0 | 0 | 3 | 0 | 0 | | |
| S.Vol.(Decrease) | 3 | 0 | 0 | 3 | 0 | 0 | | |
| S.Vol.(Increase) | 6 | 0 | 0 | 6 | 0 | 0 | | |
| ABS. Limit | 0 | | | 0 | | | Increase | |
| Prozone Limit | 0 | | | 0 | | | Lower | |
| Reagent | R1 | 300 | 0 | سه ریف اول بارکد | 0 | | | |
| | R2 | 0 | 0 | سه ریف اول بارکد | 0 | | | |
| | R3 | 0 | 0 | سه ریف اول بارکد | 0 | | | |
| | R4 | 0 | 0 | سه ریف اول بارکد | 0 | | | |
| Calibration Type | Linear | | | 2 | 2 | 0 | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | 0.1 | |
| | Span | 0 | | Duplication Limit | | | 500 | |
| | 2 Point | 0 | | Sensitivity Limit | | | 0 | |
| | Full | 0 | | S1 Abs. Limit | | | -32000 | 32000 |
| Auto Change | Lot | Cancel | | Componsated limit | | | | |
| | Bottle | Cancel | | | | | | |

کیت MICROALBUMIN
روش IMMUNOTURBIDIMETRIC
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول MALB در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

*** علظت
جایگاه**

| | | | | | | | | | | | |
|---------------------------|-------------|------|--------|----------------------------|--------------|--------|--------------------------|-------------|-------------|--|--|
| Test | MALB | | | Test Name | MALB | | | Unit | mg/l | | |
| Data Mode | On Board | | | Report Name | MALB | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | |
| | | | | | | | | b | 0 | | |
| Expected Value < Serum > | | | | | | | Expected Value < Urine > | | | | |
| Age | | | (M) | | (F) | | | | | | |
| | 0 | Y | 0 | 0 | 0 | 0 | -99999 | 99999 | | | |
| | 0 | Y | 0 | 0 | 0 | 0 | | | | | |
| | 0 | Y | 0 | 30 | 0 | 30 | | | | | |
| Technical Limit < Serum > | 2 | | 290 | | < Urine > | | | | | | |
| | | | | | -99999 99999 | | | | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0 | # | 6 | 0 | 0 | # | | (1) | 0 | | |
| (2) | cal/16 | # | 6 | 0 | 0 | # | | (2) | 0 | | |
| (3) | cal/8 | # | 6 | 0 | 0 | # | | (3) | 0 | | |
| (4) | cal/4 | # | 6 | 0 | 0 | # | | (4) | 0 | | |
| (5) | cal/2 | # | 6 | 0 | 0 | # | | (5) | 0 | | |
| (6) | cal | # | 6 | 0 | 0 | # | | (6) | | | |

| | | | | | | |
|------------------|----------------------|-----|-------------------|--------------------------|---------|--------------|
| Test | MALB | | | Wavelength (2nd/Primary) | 700 340 | |
| Assay Code | 2 Point End 10 0 | | | Diluent/Rgt.Stability | w 0 | |
| Assay Point | 15 31 0 0 | | | | | |
| | < Serum > | | | | | |
| S.Vol.(Normal) | 6 0 0 | | | 6 0 0 | | |
| S.Vol.(Decrease) | 3 0 0 | | | 3 0 0 | | |
| S.Vol.(Increase) | 12 0 0 | | | 12 0 0 | | |
| ABS. Limit | 32000 | | | 0 | | Increase |
| Prozone Limit | 32000 | | | 0 | | Upper |
| Reagent | R1 | 240 | 0 | سه ریف اول بارکد | 0 | |
| | R2 | 0 | 0 | سه ریف اول بارکد | 0 | |
| | R3 | 60 | 0 | سه ریف اول بارکد | 0 | |
| | R4 | 0 | 0 | سه ریف اول بارکد | 0 | |
| Calibration Type | Logit-Log (4P) 6 6 0 | | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | 999.9 |
| | Span | 0 | | Duplication Limit | | 2000 |
| | 2 Point | 0 | | Sensitivity Limit | | 0 |
| | Full | 0 | | S1 AbS. Limit | | -32000 32000 |
| Auto Change Lot | Cancel | | Componsated limit | | | |
| Bottle | Cancel | | | | | |

PHOSPHORUS کیت

UV روش

روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول PHOS در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

* علظت # جایگاه

| | | | | | | | | | | | |
|---------------------------|-------------|--------|--------|----------------------------|---------|--------|--------------|-------------|-------|--|--|
| Test | PHOS | | | Test Name | PHOS | | | Unit | mg/dl | | |
| Data Mode | On Board | | | Report Name | PHOS | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | a | 1.0 | | b | 0 | | |
| Expected Value < Serum > | | | | Expected Value < Urine > | | | | | | | |
| Age | (M) | | | (F) | | | -99999 99999 | | | | |
| | 0 | 0 | | 0 | 0 | | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | | |
| 0 | Y | 2.6 | 4.5 | 2.6 | 4.5 | | | | | | |
| Technical Limit < Serum > | 1.25 25 | | | < Urine > | | | | | | | |
| | | | | -99999 99999 | | | | | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0.0 | # | 3 | 0 | 0 | # | | (1) | 0 | | |
| (2) | * | # | 3 | 0 | 0 | # | | (2) | 0 | | |
| (3) | 0 | | 3 | 0 | 0 | 0 | | (3) | 0 | | |
| (4) | 0 | | 3 | 0 | 0 | 0 | | (4) | 0 | | |
| (5) | 0 | | 3 | 0 | 0 | 0 | | (5) | 0 | | |
| (6) | 0 | | 3 | 0 | 0 | 0 | | (6) | 0 | | |
| Test | PHOS | | | Wavelength (2nd/Primary) | 415 340 | | | | | | |
| Assay Code | 1 Point 3 0 | | | Diluent/Rgt.Stability | w 0 | | | | | | |
| Assay Point | 9 0 0 0 | | | < Serum > | | | | | | | |
| S.Vol.(Normal) | 3 0 0 | | | 3 0 0 | | | | | | | |
| S.Vol.(Decrease) | 3 0 0 | | | 3 0 0 | | | | | | | |
| S.Vol.(Increase) | 6 0 0 | | | 6 0 0 | | | | | | | |
| ABS. Limit | 0 | | | 0 | | | Increase | | | | |
| Prozone Limit | 0 | | | 0 | | | Lower | | | | |
| Reagent | R1 | 300 | 0 | سه ریفم اول بارک | 0 | | | | | | |
| | R2 | 0 | 0 | سه ریفم اول بارک | 0 | | | | | | |
| | R3 | 0 | 0 | سه ریفم اول بارک | 0 | | | | | | |
| | R4 | 0 | 0 | سه ریفم اول بارک | 0 | | | | | | |
| Calibration Type | linear | | | 2 | 2 | 0 | | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | 0.1 | | | | |
| | Span | 0 | | Duplication Limit | | | 500 | | | | |
| | 2 Point | 0 | | Sensitivity Limit | | | 0 | | | | |
| | Full | 0 | | S1 AbS. Limit | | | -32000 32000 | | | | |
| Auto Change | Lot | Cancel | | Componsated limit | | | | | | | |
| | Bottle | Cancel | | | | | | | | | |

کیت RF

روش IMMUNOTURBIDIMETRIC

روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

پایداری محلول :

پایداری محلول RF در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

* علقت
جایگاه

| | | | | | | | | | | | | |
|---------------------------|----------|--------|--------|----------------------------|-------------------|--------------|--------------------------|-------------|-------|---|--|--|
| Test | RF | | | Test Name | RF | | | Unit | IU/ml | | | |
| Data Mode | On Board | | | Report Name | RF | | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | | |
| | | | | | | | | b | 0 | | | |
| Expected Value < Serum > | | | | | | | Expected Value < Urine > | | | | | |
| Age | | | (M) | | (F) | | | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | -99999 99999 | | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | | | | | | | |
| 0 | Y | 0 | 20 | 0 | 20 | | | | | | | |
| Technical Limit < Serum > | 2 | | 130 | | < Urine > | | -99999 99999 | | | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | | |
| (1) | 0 | # | 5 | 0 | 0 | # | | (1) | 0 | | | |
| (2) | cal/16 | # | 5 | 0 | 0 | # | | (2) | 0 | | | |
| (3) | cal/8 | # | 5 | 0 | 0 | # | | (3) | 0 | | | |
| (4) | cal/4 | # | 5 | 0 | 0 | # | | (4) | 0 | | | |
| (5) | cal/2 | # | 5 | 0 | 0 | # | | (5) | 0 | | | |
| (6) | cal | # | 5 | 0 | 0 | # | | (6) | | | | |
| Test | RF | | | Wavelength (2nd/Primary) | 600 | | | | | | | |
| Assay Code | 1 Point | | | Diluent/Rgt.Stability | w | | | 0 | | | | |
| Assay Point | 31 | | | < Serum > | < Urine > | | | | | | | |
| S.Vol.(Normal) | 5 | | | 5 | | | 0 | | | 0 | | |
| S.Vol.(Decrease) | 3 | | | 3 | | | 0 | | | 0 | | |
| S.Vol.(Increase) | 10 | | | 10 | | | 0 | | | 0 | | |
| ABS. Limit | 0 | | | 0 | | | Increase | | | | | |
| Prozone Limit | 0 | | | 0 | | | Lower | | | | | |
| Reagent | R1 | 240 | 0 | سه ریفم لول بارکد | 0 | | | | | | | |
| | R2 | 60 | 0 | سه ریفم لول بارکد | 0 | | | | | | | |
| | R3 | 0 | 0 | سه ریفم لول بارکد | 0 | | | | | | | |
| | R4 | 0 | 0 | سه ریفم لول بارکد | 0 | | | | | | | |
| Calibration Type | SPLINE | | | 6 | 6 | 0 | | | | | | |
| Auto Time Out | Blank | 0 | | | SD Limit | 999 | | | | | | |
| | Span | 0 | | | Duplication Limit | 2000 | | | | | | |
| | 2 Point | 0 | | | Sensitivity Limit | 0 | | | | | | |
| | Full | 0 | | | S1 Abs. Limit | -32000 32000 | | | | | | |
| Auto Change | Lot | Cancel | | | Componsated limit | | | | | | | |
| | Bottle | Cancel | | | | | | | | | | |

کیت TIBC

روش DIRECT

روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول TIBC در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

* علظت
جایگاه

| | | | | | | | | | | | |
|---------------------------|------------------|--------|--------|----------------------------|-----------|--------------|--------------------------|--------------|-------|--|--|
| Test | TIBC | | | Test Name | TIBC | | | Unit | ug/dl | | |
| Data Mode | On Board | | | Report Name | TIBC | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | a | 1.0 | | b | 0 | | |
| Expected Value < Serum > | | | | | | | Expected Value < Urine > | | | | |
| Age | | | (M) | | | (F) | | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | 0 | 0 | -99999 99999 | | | |
| 0 | Y | 0 | 0 | 0 | 0 | 0 | 0 | | | | |
| 0 | Y | 150 | 550 | 150 | 550 | | | | | | |
| Technical Limit < Serum > | 77 694 | | | | | | < Urine > | -99999 99999 | | | |
| STD | Conc. | Pos. # | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0 | # | 25 | 0 | 0 | # | | (1) | 0 | | |
| (2) | * | # | 25 | 0 | 0 | # | | (2) | 0 | | |
| (3) | 0 | | 25 | 0 | 0 | 0 | | (3) | 0 | | |
| (4) | 0 | | 25 | 0 | 0 | 0 | | (4) | 0 | | |
| (5) | 0 | | 25 | 0 | 0 | 0 | | (5) | 0 | | |
| (6) | 0 | | 25 | 0 | 0 | 0 | | (6) | | | |
| Test | TIBC | | | Wavelength (2nd/Primary) | 800 660 | | | | | | |
| Assay Code | 2 Point End 10 0 | | | Diluent/Rgt.Stability | w 0 | | | | | | |
| Assay Point | 15 31 0 0 | | | < Serum > | < Urine > | | | | | | |
| S.Vol.(Normal) | 25 0 0 | | | 25 | | 0 0 | | | | | |
| S.Vol.(Decrease) | 15 0 0 | | | 15 | | 0 0 | | | | | |
| S.Vol.(Increase) | 50 0 0 | | | 50 | | 0 0 | | | | | |
| ABS. Limit | 0 | | | 0 | | Decrease | | | | | |
| Prozone Limit | 0 | | | 0 | | Lower | | | | | |
| Reagent | R1 | 250 0 | | سه ریف اول بارکد | | 0 | | | | | |
| | R2 | 0 0 | | سه ریف اول بارکد | | 0 | | | | | |
| | R3 | 75 0 | | سه ریف اول بارکد | | 0 | | | | | |
| | R4 | 0 0 | | سه ریف اول بارکد | | 0 | | | | | |
| Calibration Type | linear | | | 2 | 2 | 0 | | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | 0.1 | | | | | |
| | Span | 0 | | Duplication Limit | | 500 | | | | | |
| | 2 Point | 0 | | Sensitivity Limit | | 0 | | | | | |
| | Full | 0 | | S1 Abs. Limit | | -32000 32000 | | | | | |
| Auto Change | Lot | Cancel | | Compensated limit | | | | | | | |
| | Bottle | Cancel | | | | | | | | | |

لطفاً در صورت نیاز به اطلاعات بیشتر دستور کار موجود در کیت را مطالعه و یا با شماره تلفن ۰۲۱-۸۸۷۷۵۶۵۶ تماس حاصل نمایید.

کیت TOTAL PROTEIN
روش BIURET
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول T.PRO در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

*** علقت
جایگاه**

| | | | | | | | | | | | |
|---------------------------|--------------|------|--------|----------------------------|--------------|--------|--------------|-------------|-------------|--|--|
| Test | T.PRO | | | Test Name | T.PRO | | | Unit | g/dl | | |
| Data Mode | On Board | | | Report Name | T.PRO | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | a | 1.0 | | b | 0 | | |
| Expected Value < Serum > | | | | Expected Value < Urine > | | | | | | | |
| Age | | | (M) | | | (F) | | | | | |
| | 0 | Y | 0 | 0 | 0 | 0 | -99999 99999 | | | | |
| | 0 | Y | 0 | 0 | 0 | 0 | | | | | |
| | 0 | Y | 6.6 | 8.8 | 6.6 | 8.8 | | | | | |
| Technical Limit < Serum > | 1 | | | 14 | | | < Urine > | | | | |
| | | | | | | | -99999 99999 | | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0.0 | # | 8 | 0 | 0 | # | | (1) | 0 | | |
| (2) | * | # | 8 | 0 | 0 | # | | (2) | 0 | | |
| (3) | 0 | | 8 | 0 | 0 | 0 | | (3) | 0 | | |
| (4) | 0 | | 8 | 0 | 0 | 0 | | (4) | 0 | | |
| (5) | 0 | | 8 | 0 | 0 | 0 | | (5) | 0 | | |
| (6) | 0 | | 8 | 0 | 0 | 0 | | (6) | 0 | | |

| | | | | | | |
|------------------|--------------|-----|---|--------------------------|-----------|--------------|
| Test | T.PRO | | | Wavelength (2nd/Primary) | 700 546 | |
| Assay Code | 1 Point 3 0 | | | Diluent/Rgt.Stability | w 0 | |
| Assay Point | 9 0 0 0 | | | < Serum > | < Urine > | |
| S.Vol.(Normal) | 8 0 0 | | | 8 0 0 | | |
| S.Vol.(Decrease) | 4 0 0 | | | 4 0 0 | | |
| S.Vol.(Increase) | 16 0 0 | | | 16 0 0 | | |
| ABS. Limit | 0 | | | 0 | | Increase |
| Prozone Limit | 0 | | | 0 | | Lower |
| Reagent | R1 | 320 | 0 | سه رفقم اول بارکد | 0 | |
| | R2 | 0 | 0 | سه رفقم اول بارکد | 0 | |
| | R3 | 0 | 0 | سه رفقم اول بارکد | 0 | |
| | R4 | 0 | 0 | سه رفقم اول بارکد | 0 | |
| Calibration Type | linear | | | 2 | 2 | 0 |
| Auto Time Out | Blank | 0 | | SD Limit | | 0.1 |
| | Span | 0 | | Duplication Limit | | 500 |
| | 2 Point | 0 | | Sensitivity Limit | | 0 |
| | Full | 0 | | S1 AbS. Limit | | -32000 32000 |
| Auto Change Lot | Cancel | | | Componsated limit | | |
| Bottle | Cancel | | | | | |

کیت TRIGLYCERIDES

روش GPO

روش آماده سازی محلول:

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

پایداری محلول:

پایداری محلول TG در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

* علقت
جایگاه

| | | | | | | | | | | |
|---------------------------|--------------|--------|--------|----------------------------|--------------|----------|--------------|-------------|-------|--|
| Test | TG | | | Test Name | TG | | | Unit | mg/dl | |
| Data Mode | On Board | | | Report Name | TG | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | a | 1.0 | | b | 0 | |
| Expected Value < Serum > | | | | Expected Value < Urine > | | | | | | |
| Age | | | (M) | (F) | | | | | | |
| | 0 | 0 | 0 | 0 | -99999 99999 | | | | | |
| | 0 | Y | 0 | 0 | | | | | | |
| | 0 | Y | 0 | 200 | | | | | | |
| Technical Limit < Serum > | 5 700 | | | < Urine > | -99999 99999 | | | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | |
| (1) | 0 | # | 3 | 0 | 0 | # | (1) | 0 | | |
| (2) | * | # | 3 | 0 | 0 | # | (2) | 0 | | |
| (3) | 0 | | 3 | 0 | 0 | 0 | (3) | 0 | | |
| (4) | 0 | | 3 | 0 | 0 | 0 | (4) | 0 | | |
| (5) | 0 | | 3 | 0 | 0 | 0 | (5) | 0 | | |
| (6) | 0 | | 3 | 0 | 0 | 0 | (6) | 0 | | |
| Test | TG | | | Wavelength (2nd/Primary) | 660 505 | | | | | |
| Assay Code | 1 Point 10 0 | | | Diluent/Rgt.Stability | w 0 | | | | | |
| Assay Point | 31 0 0 0 | | | < Serum > | < Urine > | | | | | |
| S.Vol.(Normal) | 3 0 0 | | | 3 0 0 | | | | | | |
| S.Vol.(Decrease) | 3 0 0 | | | 3 0 0 | | | | | | |
| S.Vol.(Increase) | 6 0 0 | | | 6 0 0 | | | | | | |
| ABS. Limit | 0 | | | 0 | | Increase | | | | |
| Prozone Limit | 0 | | | 0 | | Lower | | | | |
| Reagent | R1 | 300 | 0 | سه ریفم اول بارکد | 0 | | | | | |
| | R2 | 0 | 0 | سه ریفم اول بارکد | 0 | | | | | |
| | R3 | 0 | 0 | سه ریفم اول بارکد | 0 | | | | | |
| | R4 | 0 | 0 | سه ریفم اول بارکد | 0 | | | | | |
| Calibration Type | linear | | | 2 | 2 | 0 | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | 0.1 | | | |
| | Span | 0 | | Duplication Limit | | | 500 | | | |
| | 2 Point | 0 | | Sensitivity Limit | | | 0 | | | |
| | Full | 0 | | S1 Abs. Limit | | | -32000 32000 | | | |
| Auto Change | Lot | Cancel | | Componsated limit | | | | | | |
| | Bottle | Cancel | | | | | | | | |

کیت UREA
روش UV / KINETIC
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول UREA در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

* علظت # جایگاه

| | | | | | | | | | | | |
|---------------------------|------------------|--------|--------|----------------------------|-----------|--------|--------------------------|-------------|-------|--|--|
| Test | UREA | | | Test Name | UREA | | | Unit | mg/dl | | |
| Data Mode | On Board | | | Report Name | UREA | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | |
| | | | | | | | | b | 0 | | |
| Expected Value < Serum > | | | | | | | Expected Value < Urine > | | | | |
| Age | (M) | | | (F) | | | -99999 99999 | | | | |
| 0 | Y | 0 | 0 | 0 | 0 | 0 | | | | | |
| 0 | Y | 19 | 44 | 15 | 40 | 0 | | | | | |
| Technical Limit < Serum > | 2 | | 200 | | < Urine > | | -99999 | | 99999 | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0 | # | 3 | 0 | 0 | # | | (1) | 0 | | |
| (2) | * | # | 3 | 0 | 0 | # | | (2) | 0 | | |
| (3) | 0 | | 3 | 0 | 0 | 0 | | (3) | 0 | | |
| (4) | 0 | | 3 | 0 | 0 | 0 | | (4) | 0 | | |
| (5) | 0 | | 3 | 0 | 0 | 0 | | (5) | 0 | | |
| (6) | 0 | | 3 | 0 | 0 | 0 | | (6) | 0 | | |
| Test | UREA | | | Wavelength (2nd/Primary) | 415 340 | | | | | | |
| Assay Code | 2 Point Rate 4 0 | | | Diluent/Rgt.Stability | w 0 | | | | | | |
| Assay Point | 8 12 0 0 | | | | | | | | | | |
| S.Vol.(Normal) | 3 0 0 | | | 3 0 0 | | | | | | | |
| S.Vol.(Decrease) | 3 0 0 | | | 3 0 0 | | | | | | | |
| S.Vol.(Increase) | 6 0 0 | | | 6 0 0 | | | | | | | |
| ABS. Limit | 5000 | | | 0 | | | Decrease | | | | |
| Prozone Limit | 0 | | | 0 | | | Lower | | | | |
| Reagent | R1 | 240 | 0 | سه رقم اول بارک | 0 | | | | | | |
| | R2 | 60 | 0 | سه رقم اول بارک | 0 | | | | | | |
| | R3 | 0 | 0 | سه رقم اول بارک | 0 | | | | | | |
| | R4 | 0 | 0 | سه رقم اول بارک | 0 | | | | | | |
| Calibration Type | linear | | | 2 | 2 | 0 | | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | 0.1 | | | | |
| | Span | 0 | | Duplication Limit | | | 500 | | | | |
| | 2 Point | 0 | | Sensitivity Limit | | | 0 | | | | |
| | Full | 0 | | S1 AbS. Limit | | | -32000 32000 | | | | |
| Auto Change | Lot | Cancel | | Componsated limit | | | | | | | |
| | Bottle | Cancel | | | | | | | | | |

کیت URIC ACID
روش URICASE
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

پایداری محلول :

پایداری محلول U.A در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

*** علقت
جایگاه**

| | | | | | | | | | | | |
|---------------------------|-------------|--------|--------|----------------------------|-----------|--------|--------------------------|--------------|-------|--|--|
| Test | U.A | | | Test Name | U.A | | | Unit | mg/dl | | |
| Data Mode | On Board | | | Report Name | U.A | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | a | 1.0 | | b | 0 | | |
| Expected Value < Serum > | | | | | | | Expected Value < Urine > | | | | |
| Age | | | (M) | | | (F) | | | | | |
| | 0 | 0 | 0 | 0 | 0 | 0 | -99999 99999 | | | | |
| | 0 | Y | 0 | 0 | 0 | 0 | | | | | |
| | 0 | Y | 3.6 | 8.2 | 2.3 | 6.1 | | | | | |
| Technical Limit < Serum > | 0.3 15 | | | | | | < Urine > | -99999 99999 | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0.0 | # | 8 | 0 | 0 | # | | (1) | 0 | | |
| (2) | * | # | 8 | 0 | 0 | # | | (2) | 0 | | |
| (3) | 0 | | 8 | 0 | 0 | 0 | | (3) | 0 | | |
| (4) | 0 | | 8 | 0 | 0 | 0 | | (4) | 0 | | |
| (5) | 0 | | 8 | 0 | 0 | 0 | | (5) | 0 | | |
| (6) | 0 | | 8 | 0 | 0 | 0 | | (6) | 0 | | |
| Test | U.A | | | Wavelength (2nd/Primary) | 700 546 | | | | | | |
| Assay Code | 1 Point 5 0 | | | Diluent/Rgt.Stability | w 0 | | | | | | |
| Assay Point | 15 0 0 0 | | | < Serum > | < Urine > | | | | | | |
| S.Vol.(Normal) | 8 0 0 | | | 8 0 0 | | | 8 0 0 | | | | |
| S.Vol.(Decrease) | 4 0 0 | | | 4 0 0 | | | 4 0 0 | | | | |
| S.Vol.(Increase) | 16 0 0 | | | 16 0 0 | | | 16 0 0 | | | | |
| ABS. Limit | 0 | | | 0 | | | Increase | | | | |
| Prozone Limit | 0 | | | 0 | | | Lower | | | | |
| Reagent | R1 | 160 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R2 | 160 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R3 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| | R4 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | | |
| Calibration Type | linear | | | 2 | 2 | 0 | | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | | 0.1 | | | | |
| | Span | 0 | | Duplication Limit | | | 500 | | | | |
| | 2 Point | 0 | | Sensitivity Limit | | | 0 | | | | |
| | Full | 0 | | S1 Abs. Limit | | | -32000 32000 | | | | |
| Auto Change | Lot | Cancel | | Compensated limit | | | | | | | |
| | Bottle | Cancel | | | | | | | | | |

کیت U.PRO
روش Benzethonium chloride
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول U.PRO در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

*** علقت
جایگاه**

| | | | | | | | | | | |
|---------------------------|----------------------|--------|--------|----------------------------|--------------|----------------|-----------|-------------|----------------|--|
| Test | U.PRO | | | Test Name | U.PRO | | | Unit | mg/L | |
| Data Mode | On Board | | | Report Name | U.PRO | | | a | 1.0 | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | b | 0 | |
| Expected Value < Serum > | | | | Expected Value < Urine > | | | | | | |
| Age | | | (M) | | | (F) | | | -99999 99999 | |
| 0 | Y | | 0 | 0 | 0 | 0 | | | | |
| 0 | Y | | 0 | 150 | 0 | 150 | | | | |
| Technical Limit < Serum > | 6.24 | | | 2009 | | | < Urine > | | -99999 99999 | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | |
| (1) | 0 | # | 20 | 0 | 0 | # | | (1) | 0 | |
| (2) | cal/16 | # | 20 | 0 | 0 | # | | (2) | 0 | |
| (3) | cal/8 | # | 20 | 0 | 0 | # | | (3) | 0 | |
| (4) | cal/4 | # | 20 | 0 | 0 | # | | (4) | 0 | |
| (5) | cal/2 | # | 20 | 0 | 0 | # | | (5) | 0 | |
| (6) | cal | # | 20 | 0 | 0 | # | | (6) | 0 | |
| Test | U.PRO | | | Wavelength (2nd/Primary) | 700 505 | | | | | |
| assay Point | 2 Point End 10 0 | | | Diluent/Rgt.Stability | w 0 | | | | | |
| Assay Point | 15 31 0 0 | | | < Serum > | | < Urine > | | | | |
| S.Vol.(Normal) | 20 0 0 | | | 20 0 0 | | 20 0 0 | | | | |
| S.Vol.(Decrease) | 10 0 0 | | | 10 0 0 | | 10 0 0 | | | | |
| S.Vol.(Increase) | 30 0 0 | | | 30 0 0 | | 30 0 0 | | | | |
| ABS. Limit | 0 | | | 0 | | Increase | | | | |
| Prozone Limit | 0 | | | 0 | | Lower | | | | |
| Reagent | R1 | 250 | 0 | سه ریف اول بارکد | 0 | | | | | |
| | R2 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | |
| | R3 | 125 | 0 | سه ریف اول بارکد | 0 | | | | | |
| | R4 | 0 | 0 | سه ریف اول بارکد | 0 | | | | | |
| Calibration Type | Spline | | | 6 | 6 | 0 | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | 999 | | | | |
| | Span | 0 | | Duplication Limit | | 2000 | | | | |
| | 2 Point | 0 | | Sensitivity Limit | | 0 | | | | |
| | Full | 0 | | S1 Abs. Limit | | -32000 32000 | | | | |
| Auto Change | Lot | Cancel | | Componsated limit | | | | | | |
| | Bottle | Cancel | | | | | | | | |

لطفاً در صورت نیاز به اطلاعات بیشتر دستور کار موجود در کیت را مطالعه و یا با شماره تلفن ۰۲۱-۸۸۷۷۵۶۵۶ تماس حاصل نمایید.

کیت ZINC
روش COLOUR
روش آماده سازی محلول:

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول:

بایداری محلول ZN در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

*** علظت
جایگاه**

| | | | | | | | | | | | |
|---------------------------|----------|------|--------|----------------------------|------|--------|--------------------------|--------------|-------|--|--|
| Test | ZIN | | | Test Name | ZIN | | | Unit | µg/dl | | |
| Data Mode | On Board | | | Report Name | ZIN | | | | | | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | a | 1.0 | | |
| | | | | | | | | b | 0 | | |
| Expected Value < Serum > | | | | | | | Expected Value < Urine > | | | | |
| Age | | | (M) | | (F) | | | | | | |
| | 0 | Y | 0 | 0 | 0 | 0 | -99999 | 99999 | | | |
| | 0 | Y | 0 | 0 | 0 | 0 | | | | | |
| | 0 | Y | 76.2 | 127 | 77 | 114 | | | | | |
| Technical Limit < Serum > | 5.25 | | | | | | 500 | < Urine > | | | |
| | | | | | | | | -99999 99999 | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | | |
| (1) | 0 | # | 15 | 0 | 0 | # | | (1) | 0 | | |
| (2) | * | # | 15 | 0 | 0 | # | | (2) | 0 | | |
| (3) | 0 | | 15 | 0 | 0 | 0 | | (3) | 0 | | |
| (4) | 0 | | 15 | 0 | 0 | 0 | | (4) | 0 | | |
| (5) | 0 | | 15 | 0 | 0 | 0 | | (5) | 0 | | |
| (6) | 0 | | 15 | 0 | 0 | 0 | | (6) | 0 | | |

| | | | | | | |
|------------------|--------------|-----|-------------------|--------------------------|---------|--------------|
| Test | ZIN | | | Wavelength (2nd/Primary) | 700 570 | |
| Assay Code | 1 Point 3 0 | | | Diluent/Rgt.Stability | w 0 | |
| Assay Point | 9 0 0 0 | | | | | |
| | < Serum > | | | | | |
| S.Vol.(Normal) | 15 0 0 | | | 15 0 0 | | |
| S.Vol.(Decrease) | 8 0 0 | | | 8 0 0 | | |
| S.Vol.(Increase) | 30 0 0 | | | 30 0 0 | | |
| ABS. Limit | 0 | | | 0 | | Increase |
| Prozone Limit | 0 | | | 0 | | Lower |
| Reagent | R1 | 300 | 0 | سه ریف اول بارکد | 0 | |
| | R2 | 0 | 0 | سه ریف اول بارکد | 0 | |
| | R3 | 0 | 0 | سه ریف اول بارکد | 0 | |
| | R4 | 0 | 0 | سه ریف اول بارکد | 0 | |
| Calibration Type | linear 2 2 0 | | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | 0.1 |
| | Span | 0 | | Duplication Limit | | 500 |
| | 2 Point | 0 | | Sensitivity Limit | | 0 |
| | Full | 0 | | S1 AbS. Limit | | -32000 32000 |
| Auto Change Lot | Cancel | | Componsated limit | | | |
| Bottle | Cancel | | | | | |

کیت HBA1C
روش LATEX TURBIDIMETRY
روش آماده سازی محلول :

محلول معرف به صورت آماده مصرف در داخل کیت قرار دارد.

بایداری محلول :

بایداری محلول A1C در دمای ۲ تا ۸ درجه سانتی گراد تا تاریخ مندرج بر روی ویال ها می باشد.

*** علظت
جایگاه**

| | | | | | | | | | | |
|---------------------------|------------------|------|--------|----------------------------|----------------|----------------|---------|-------------|----------------|--|
| Test | HBA1C | | | Test Name | HBA1C | | | Unit | % | |
| Data Mode | On Board | | | Report Name | HBA1C | | | a | 1.0 | |
| Control Interval | 0 | | | Instrument Factor (Y=aX+b) | | | | b | 0 | |
| Expected Value < Serum > | | | | Expected Value < Urine > | | | | | | |
| Age | | | (M) | | | (F) | | | -99999 99999 | |
| 0 | Y | | 0 | 0 | 0 | 0 | | | | |
| 0 | Y | | 3 | 6 | 3 | 6 | | | | |
| Technical Limit < Serum > | 2.0 14.5 | | | < Urine > | -99999 99999 | | | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qualitative | No | |
| (1) | 0.0 | # | 6 | 0 | 0 | # | | (1) | 0 | |
| (2) | * | # | 6 | 0 | 0 | # | | (2) | 0 | |
| (3) | * | # | 6 | 0 | 0 | # | | (3) | 0 | |
| (4) | * | # | 6 | 0 | 0 | # | | (4) | 0 | |
| (5) | * | # | 6 | 0 | 0 | # | | (5) | 0 | |
| (6) | * | # | 6 | 0 | 0 | # | | (6) | 0 | |
| Test | HBA1C | | | Wavelength (2nd/Primary) | 800 660 | | | | | |
| Assay Code | 2 Point 10 0 | | | Diluent/Rgt.Stability | w 0 | | | | | |
| Assay Point | 18 31 0 0 | | | < Serum > | | | | < Urine > | | |
| S.Vol.(Normal) | 6 0 0 | | | 6 | 0 | 0 | | | | |
| S.Vol.(Decrease) | 3 0 0 | | | 3 | 0 | 0 | | | | |
| S.Vol.(Increase) | 12 0 0 | | | 12 | 0 | 0 | | | | |
| ABS. Limit | 32000 | | | 32000 | Increase | | | | | |
| Prozone Limit | 0 | | | 0 | Lower | | | | | |
| Reagent | R1 | 225 | 0 | سه ریفم لول بارکد | 0 | | | | | |
| | R2 | 0 | 0 | سه ریفم لول بارکد | 0 | | | | | |
| | R3 | 75 | 0 | سه ریفم لول بارکد | 0 | | | | | |
| | R4 | 0 | 0 | سه ریفم لول بارکد | 0 | | | | | |
| Calibration Type | Logit Log 4p | | | 6 | 6 | 0 | | | | |
| Auto Time Out | Blank | 0 | | SD Limit | | 999 | | | | |
| | Span | 0 | | Duplication Limit | | 2000 | | | | |
| | 2 Point | 0 | | Sensitivity Limit | | 0 | | | | |
| | Full | 0 | | S1 Abs. Limit | | -32000 32000 | | | | |
| Auto Change Lot | Cancel | | | Componsated limit | | | | | | |
| Bottle | Cancel | | | | | | | | | |